



QuickPick™
Electronic Tally

User Manual

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Table of Contents

GENERAL INFORMATION	2
INTRODUCTION	2
SYSTEM REQUIREMENTS	3
<i>FlexHub</i>	3
<i>Ruggedized Handheld Computer</i>	3
TERMS AND DEFINITIONS	4
INSTALLATION	6
UNPACKING AND INSPECTION	6
UNPACKING THE QUICKPICK BOX	6
FLEXHUB	7
OPERATING THE FLEXHUB	7
RUGGEDIZED HANDHELD COMPUTER	8
OPERATING THE RHC.....	8
CUSTOMER PORTAL	9
QUICKPICK APPLICATION	10
DOWNLOADING THE QUICKPICK APP	10
LAUNCH THE QUICKPICK APP.....	11
CLOSE THE QUICKPICK APP.....	13
CONFIG SCREEN	14
<i>Auto Sync</i>	14
<i>Sync Events</i>	15
<i>FlexHub</i>	16
<i>Printing – Star Micronics</i>	19
<i>Printing – FlexHub</i>	23
<i>Batch Mode</i>	24
<i>Hourly Mode</i>	25
<i>Active Tasks</i>	27
SYNCING DATA.....	28
HARVEST SETUP	30
CLOCKING IN	35
<i>Batch Mode – Clock in</i>	36
LOGGING PIECES.....	41
LOG SCREEN DIAGRAM.....	42
CLOCKING OUT	43
<i>Batch Mode - Clock out</i>	45
SUMMARY SCREEN.....	49
<i>Clock out from Summary</i>	51
NOTES.....	54
<i>Taking Notes</i>	54
PICKER RECEIPTS	57
RHC DATA SHARE	60

GENERAL INFORMATION

Introduction

Thank you for purchasing the QuickPick™ system. The QuickPick app uses the Ruggedized Handheld Computer and FlexHub to record piecework and time clock information.

The purpose of this manual is to provide information to allow users to safely and optimally operate the QuickPick app.

You may need to refer to sections of the RHC-RS30, RHC-RS50, FlexHub, Customer Portal, and Registration Station user manuals for further instruction on operating the QuickPick system.

For your safety, it is critical that you carefully read and follow all warnings and cautions in this manual. The QuickPick must only be used in the manner in which it is intended. Any other use of the QuickPick system may cause damage to the device and harm to the user.

The following signs call attention to special warnings and cautions.



Caution: Failure to follow these instructions constitutes a hazard to the operator.



Warning: Failure to follow these instructions constitutes a hazard to the device.



Note: Important note.

System Requirements

FlexHub

- Power: 12 V
- Operating Temperature: 32°F to 110° F / 0°C to 43°C
- Humidity: 90% RH, non-condensing

Ruggedized Handheld Computer

Cipherlab RS30 Mobile Computer 4.7", Model#: AS30U1CBDBSG1

- Dimensions: 6.1 x 3.1x 0.7in
- Weight: 9.17 oz
- Battery: Lithium ion / 2500 mAh
- Operating Temperature:
 - -4 °F to 122 °F (AC Mode),
- Humidity: 10% ~ 95% RH non-condensing
- OS: Android 4.4.2

Cipherlab RS50 Mobile Computer, Android 6.0 – Marshmallow

- Dimensions: 162mm (L) x 80mm (W) x 26mm (H)
- Weight: (365 g)
- Power: 5V DC in, 15W Adapter
- Battery: 3.7V 5300mAh Li-Poly user replaceable battery
- Operating Temperature: AC Mode: -4°F to 122°F (-20°C to 50°C)
- Storage Temperature: -22°F to 158°F (-30°C to 70°C)
- Charging Temperature: 32°F to 95°F (0°C to 35°C)
- Operating Humidity: 10% to 90% non-condensing
- Operating Humidity: 5% to 95% non-condensing

TERMS AND DEFINITIONS

Term	Definition
Customer Portal	Secure website where the customer manages settings and data. Access the Customer Portal by clicking: http://portal.2ndsightbio.com
QuickPick app	The QuickPick app runs on the RHC to collect labor data.
FlexHub	The portable electronics cabinet (box) that houses the printer, external RFID reader, and RHC mount. The FlexHub communicates with the RHC via Bluetooth.
List	User-created category of information that can contain any number of List Items. Each Task can have up to five Lists. “Variety” and “Location” are examples of List names. See Figure 1 and 2 below.
List Item	User-created piece of information contained in a List. A List can contain any number of List Items. “Field South” and “Field North” are examples of List Items. See Figure 1 and 2 below.
RHC	Ruggedized Handheld Computer with 2 nd Sight software
Task	User-created activity that can contain up to five additional pieces of information (Lists) to record with each measurement. “Tomato Harvest” is an example of a Task name. See Figure 1 and 2 below.

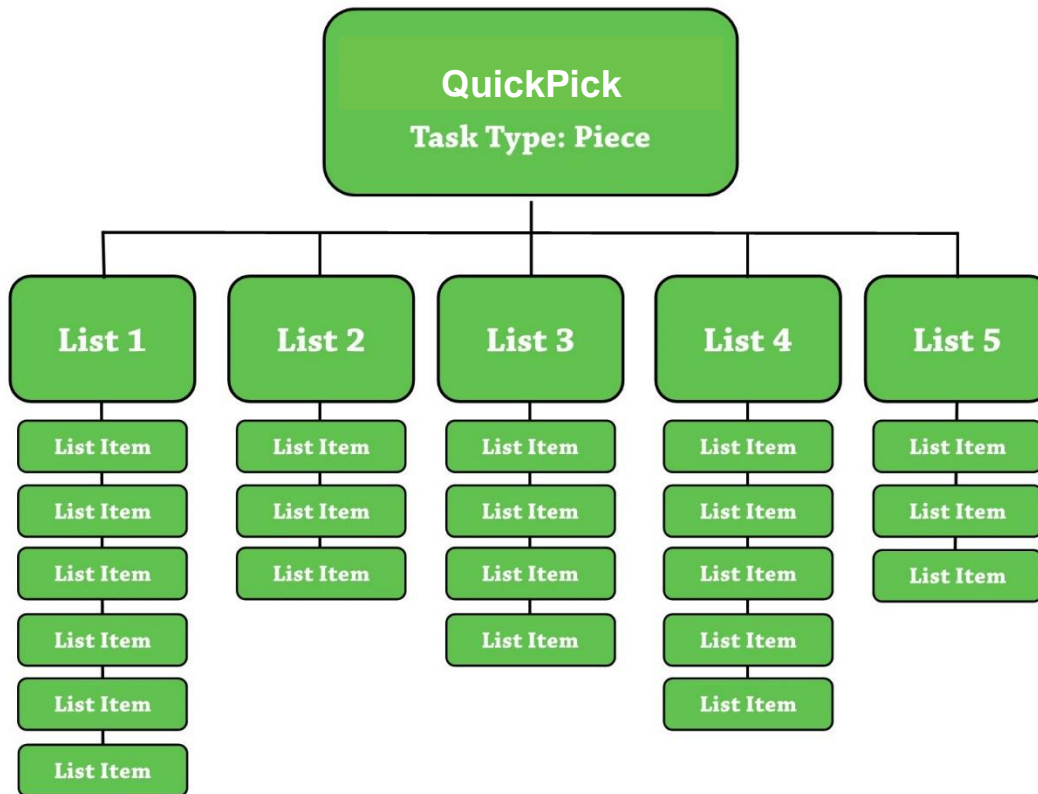


Figure 1

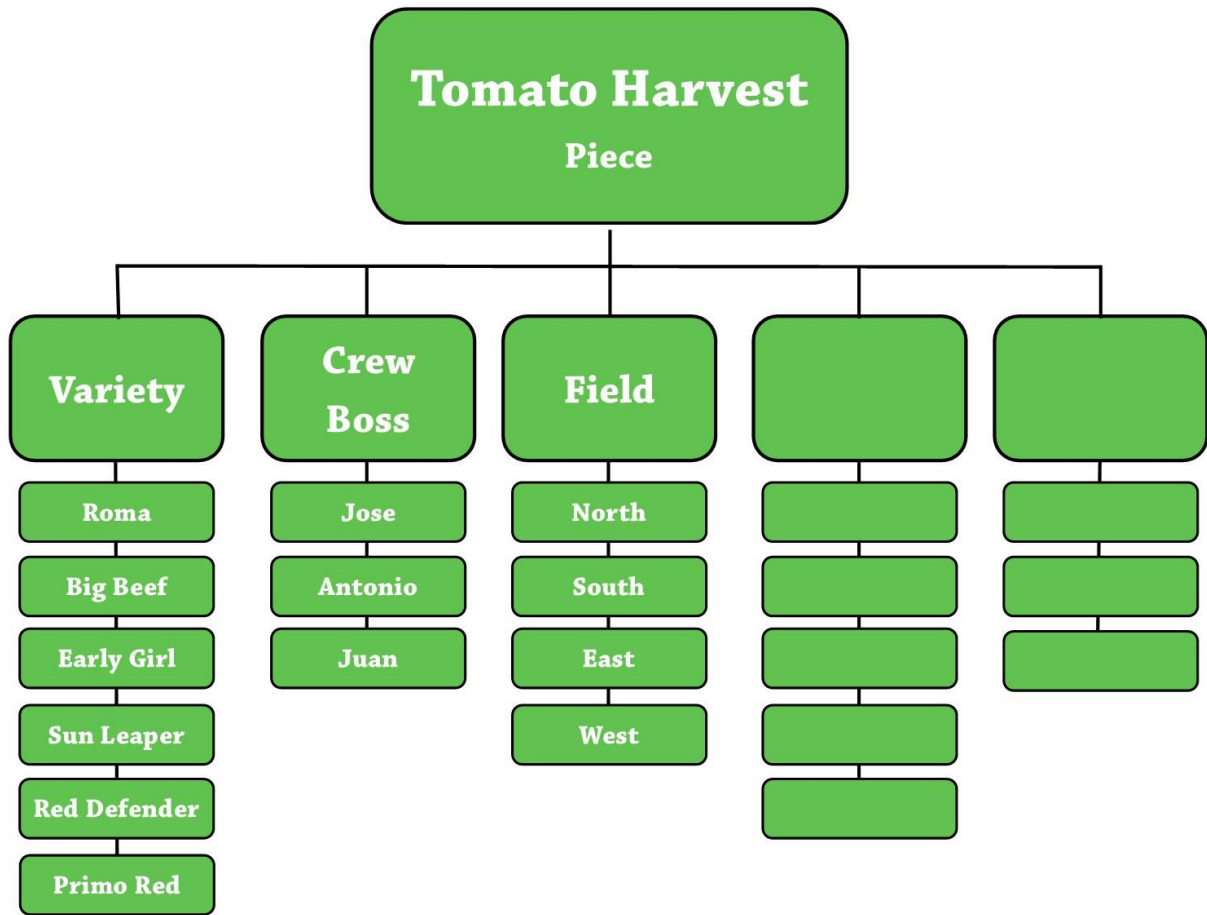


Figure 2

INSTALLATION

Unpacking and Inspection



Note: Save the original box and packaging material. Shipping the QuickPick in a different box or with different packaging material may damage the machine and void the warranty. To repack, follow inverse order of unpacking.

Unpack the boxes and examine their contents. If anything is missing or damaged, contact your 2nd Sight sales representative.

The QuickPick box contains:

- FlexHub
- FlexHub charging cord
- Ruggedized Handheld Computer (RHC)

Unpacking the QuickPick Box

Step 1 Open the box.

Step 2 Carefully remove the QuickPick components from the box.

FLEXHUB


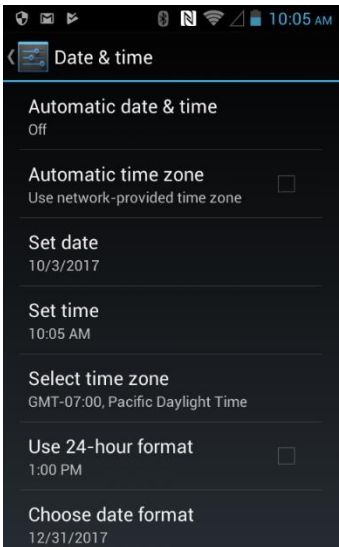
Operating the FlexHub

For further instructions on operating the FlexHub, refer to the FlexHub User Manual. In the FlexHub User Manual, you can learn about how to charge the device, replace receipt paper, and device maintenance.

RUGGEDIZED HANDHELD COMPUTER

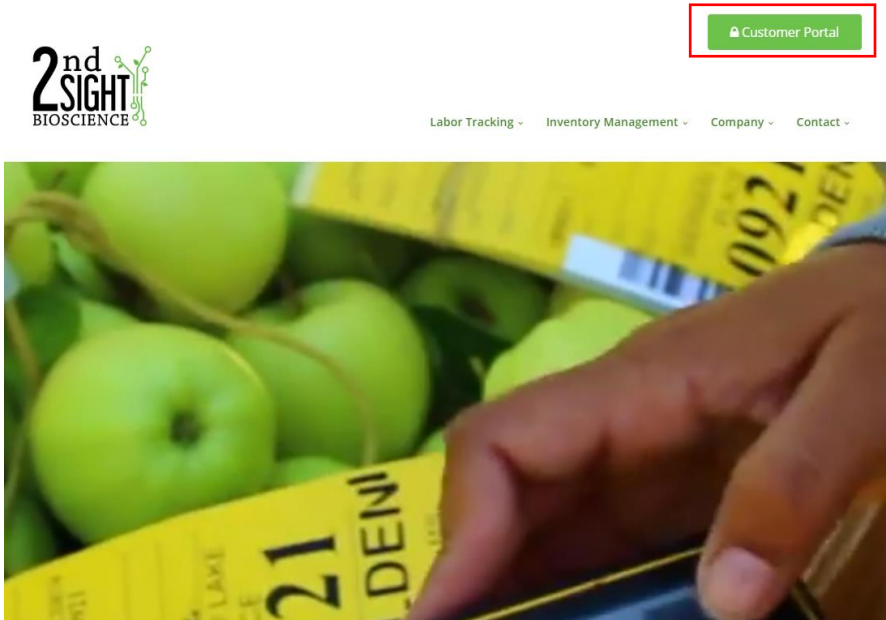
Operating the RHC

For further instructions on operating the RHC itself, refer to the RHC-RS30 or RHC-RS50 User Manuals. In the RHC manual, you can learn how to charge the device, download the QuickPick app, connect to Wi-Fi, and set and change the date and time.

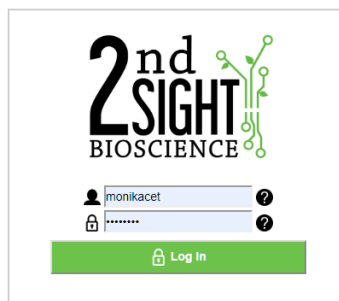
 <p>Note: It is important to verify that the time and date on the RHC is correct to accurately collect labor data.</p>	
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CUSTOMER PORTAL

The Customer Portal is the control center for the QuickPick and other 2nd Sight products. To learn how to use the Customer Portal with the QuickPick app, refer to the Customer Portal User Manual. You will retrieve data collected on the RHC via your Portal account. Access the Customer Portal by clicking on the link: <http://portal.2ndsightbio.com>, or by visiting: www.2ndsightbio.com and clicking on the Customer Portal button.



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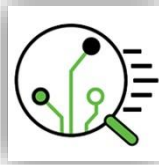
For optimal user experience Google Chrome is recommended

QUICKPICK APPLICATION


Downloading the QuickPick App

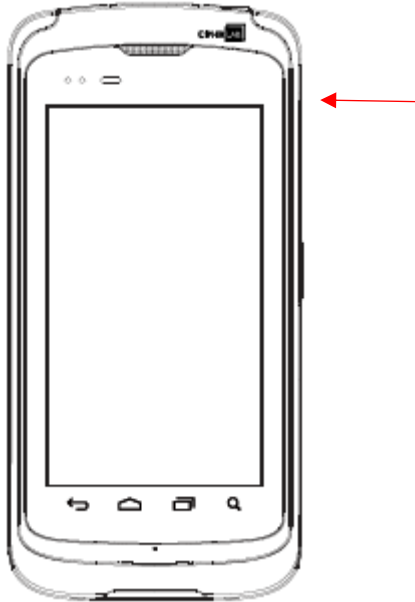
You will need to install and run the QuickPick app in order to collect labor data. Refer to the “Downloading 2nd Sight Apps” section of the RHC-RS30 or RHC-RS50 User Manual for instructions on how to setup a Google Play account and download the app from the Google Play Store.

If the app is already downloaded, you will see the QuickPick app icon on the RHC.

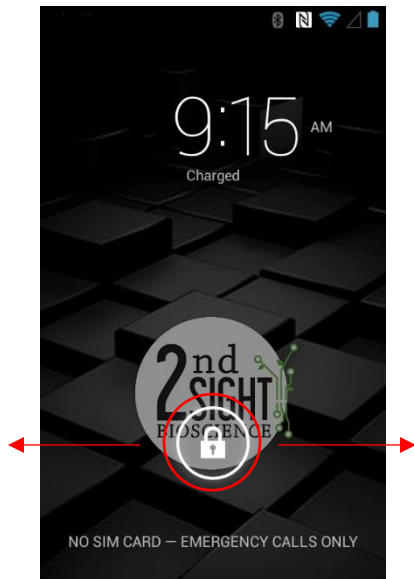


Launch the QuickPick App

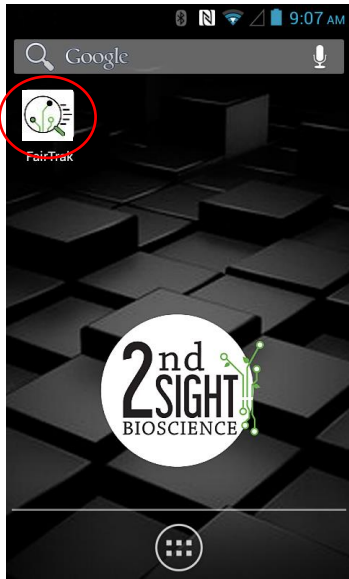
Step 1 Power on the RHC. 



Step 2 Unlock the screen by pressing and sliding the circle to the right or left.

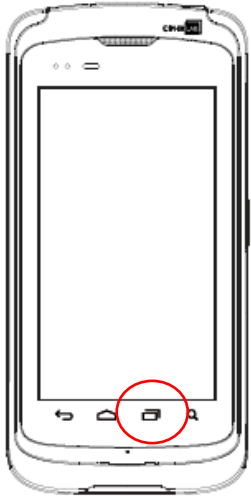


Step 3 Press the QuickPick app icon to launch the app.



Close the QuickPick App

Step 1 Press the Window button on the RHC.



Step 2 Press and swipe the QuickPick app to close it.



Config Screen


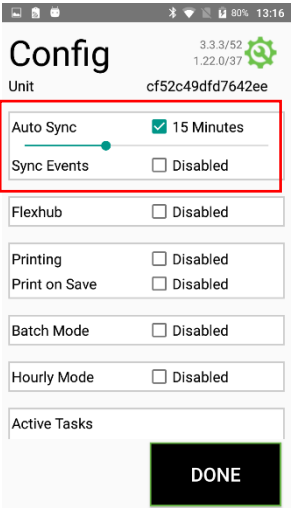
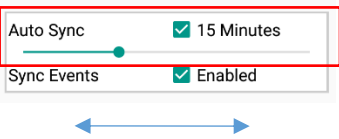
Enable and disable certain features in the Configuration (“Config”) screen. If you will use the QuickPick with the FlexHub or a printer, you will need to enable those options here.

The screenshot shows the 'Config' screen with the following settings and callouts:

- Unit:** cf52c49dfd7642ee (Callout: This is a unique ID that identifies the handheld)
- App version number:** 3.3.3/52 (Callout: App version number)
- Settings icon:** (Callout: Tap this icon to unlock a hidden admin section)
- Auto Sync:** Disabled (Callout: Enable for the app to automatically sync data to the Portal when connected to the internet via cellular or Wi-Fi)
- Sync Events:** Disabled (Callout: Enable for the app to receive data from other RHC's through the Customer Portal (requires an internet connection via cellular or Wi-Fi))
- Flexhub:** Disabled (Callout: If you purchased a 2nd Sight FlexHub, you will check this box to pair the RHC with the FlexHub)
- Printing:** Disabled (Callout: Print clock in, clock out, and summary receipts using the FlexHub printer or Star Micronics Bluetooth printer)
- Print on Save:** Disabled (Callout: Custom print feature, most users can disregard)
- Batch Mode:** Disabled (Callout: Clock in, clock out, and log pieces for one or multiple employees without individual employee badges using a "crew boss" or "key card")
- Hourly Mode:** Disabled (Callout: If employees' shifts go over midnight, enable Hourly Mode and adjust the work day to start 12-24 hours later.)
- Active Tasks:** (Callout: Hide certain Tasks from view on the clock in screen by unchecking the box next to the Task name.)
- DONE:** (Large black button at the bottom)

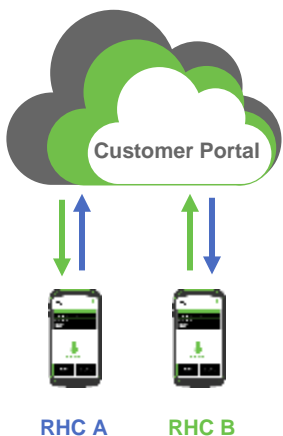
Auto Sync


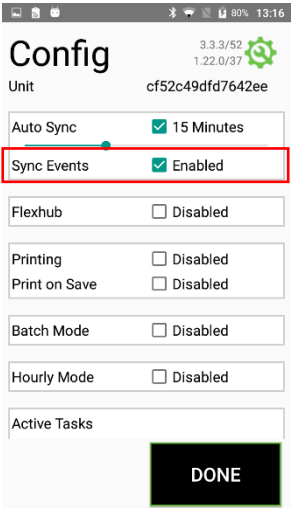
By default, the app will not sync data up to the Customer Portal unless the Sync button is pressed manually. However, Auto Sync can be enabled to automatically push new data up to the Portal based on the selected time interval. Data will only sync if it is connected to the Internet via Wi-Fi or cellular.

<p>Step 3 Press and hold the Config button.</p>	
<p>Step 4 Press the checkbox next to Auto Sync to enable it.</p>	
<p>Step 5 Slide the bar to adjust the sync time interval (from 5 to 60 minutes).</p>	

Sync Events

Enabling the Sync Events feature allows two or more RHC's to "talk" to each other. The RHC's do not share data directly. They utilize the Customer Portal to communicate (see diagram below). Data from RHC A syncs to the Portal, RHC B syncs to the Portal, detects new data from RHC A, and syncs this data down.

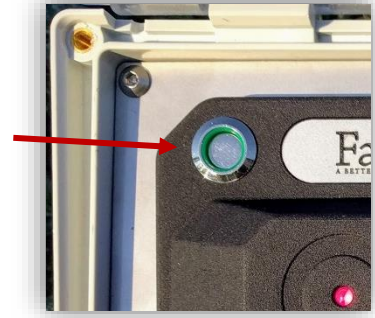


<p>Step 1 Press and hold the Config button.</p>	
<p>Step 2 Press the checkbox next to Sync Events to enable it.</p>	
<p>Step 3 Repeat steps 1-2 for all RHC's that will share data. 2nd Sight recommends enabling Auto Sync with Sync Events.</p>	

FlexHub

The RHC can pair with a 2nd Sight FlexHub via Bluetooth. The FlexHub provides additional battery, external RFID badge reader, and integrated printer. Follow these steps to pair an RHC running QuickPick to a FlexHub.

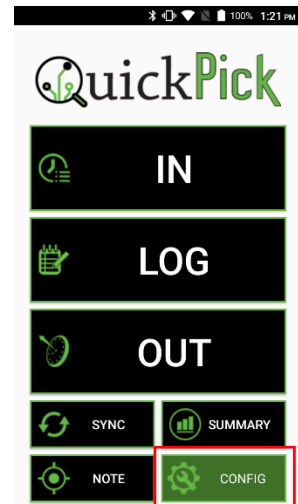
Step 1 Power on the FlexHub.



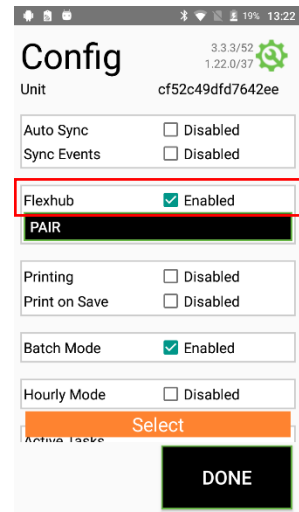
Step 2 Launch the QuickPick app.



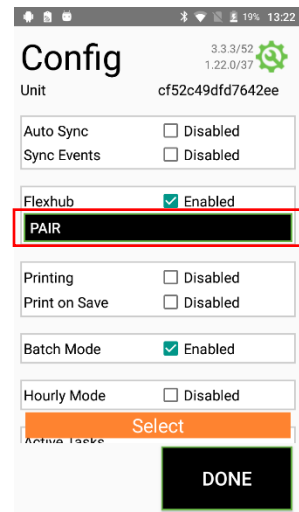
Step 3 Press and hold the Config button.



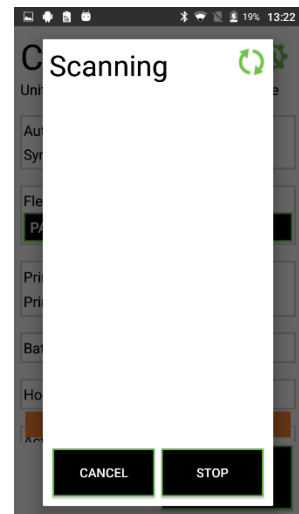
Step 4 Check the box next to FlexHub.



Step 5 Press Pair.



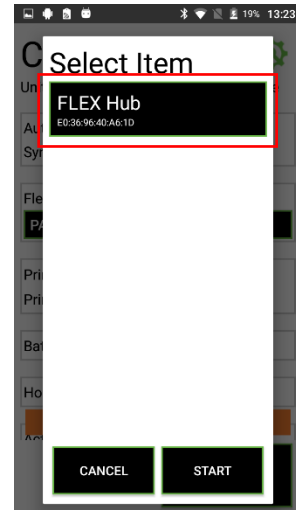
Step 6 The RHC begins scanning.



Step 7 The RHC will detect FlexHub's that are powered on. Tap the FlexHub to pair.



Note: If the FlexHub does not appear in the list, close the QuickPick app and repeat Steps 1-6 above.



Printing – Star Micronics

Enable printing of employee receipts from the “Summary,” “In,” and “Out” screens. Printing requires the purchase of a 2nd Sight FlexHub or Star Micronics rugged Bluetooth printer.



Star Micronics Rugged Bluetooth Printer

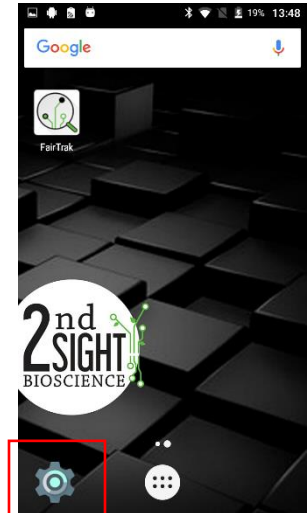


2nd Sight FlexHub

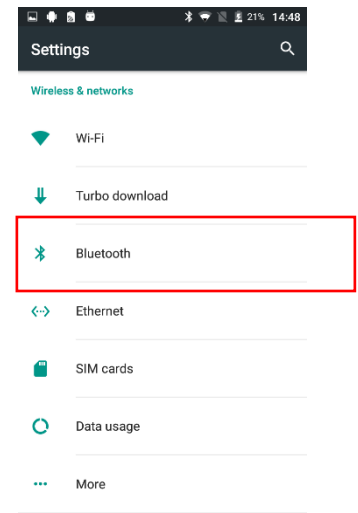
Step 1 Power on the Star Micronics Printer.



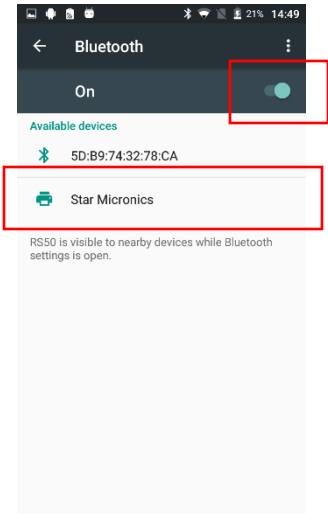
Step 2 Open the RHC Settings.



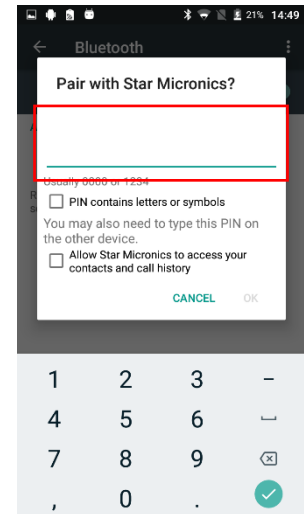
Step 3 Press Bluetooth.



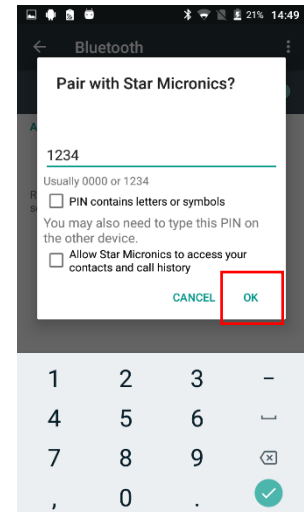
Step 4 Bluetooth should be toggled On and the Star Micronics printer should be listed under available devices.



Step 5 Tap Star Micronics to open the pairing screen.



Step 6 Enter 1234 and press Ok.



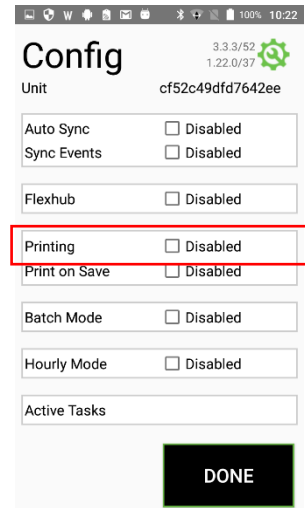
Step 7 Close out of Settings and launch the QuickPick app.



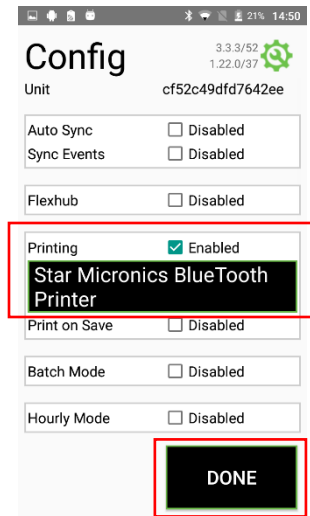
Step 8 Press and hold the Config button.



Step 9 Check the box next to Printing.



Step 10 The Star Micronics Printer should populate the menu. Press Done to finish pairing.



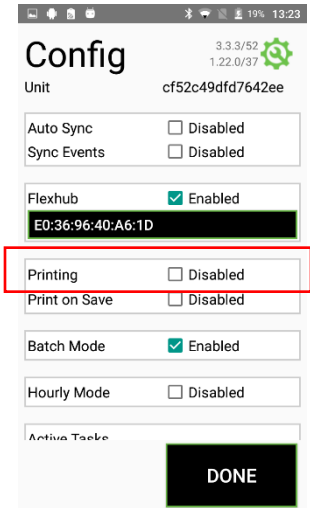
Printing – FlexHub

Enable printing of employee receipts from the “Summary,” “In,” and “Out” screens. Printing requires the purchase of a FlexHub or Star Micronics rugged Bluetooth printer. In order to enable printing with the FlexHub, you must first pair the RHC with the FlexHub. See instructions above.

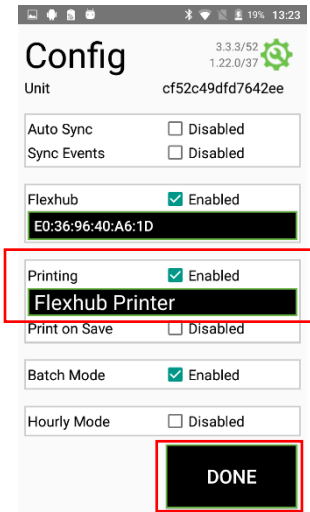
Step 1 Once paired with a FlexHub, press and hold the Config button.



Step 2 Check the box next to Printing.



Step 3 The FlexHub printer should appear in the printer menu. Press Done to finish pairing.



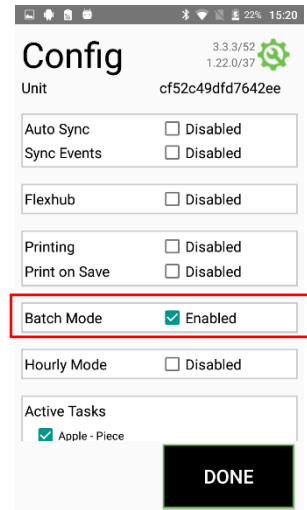
Batch Mode

The Batch Mode feature allows a field boss or crew boss to clock in, log, and clock out multiple employees without using individual employee badges. Batch Mode requires employees to initially clock in to the QuickPick using their employee badges on that day.

Step 1 Press and hold the Config button.



Step 2 Check the box next to Batch Mode to enable the feature.



Step 3 Have a Key Card or Crew Boss-enabled card ready. This is an employee badge created with Crew Boss status

Add Employee

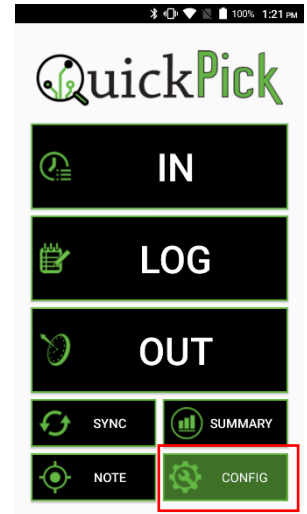
Last Name	KEY CARD
First Name	KEY CARD
Middle Name	
Employee ID Number	KEY1
Payroll Code	
Profile	Crew Boss
Crew Boss	<input checked="" type="checkbox"/>
Active	<input checked="" type="checkbox"/>

Save Save and add another

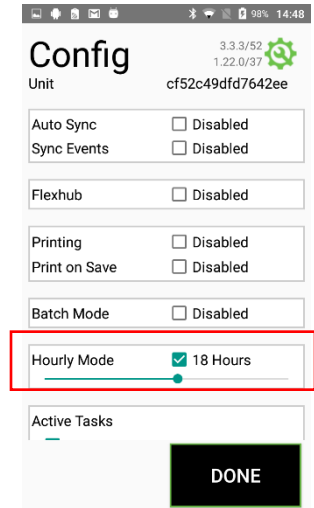
Hourly Mode

By default, the QuickPick app resets once the internal RHC clock goes past midnight. If you have employees who work over midnight, enabling Hourly Mode tells the QuickPick app that the work day should extend. This allows your midnight shift workers to utilize the clock functions and Summary screen.

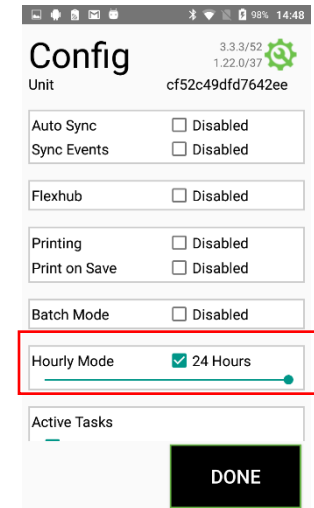
Step 1 Press and hold the Config button.



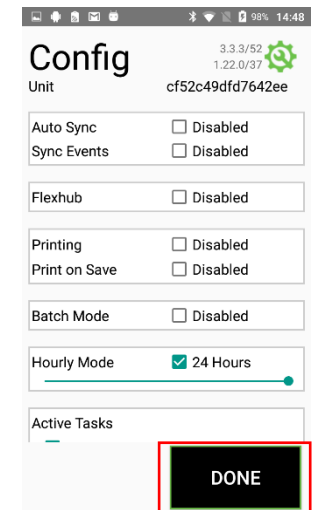
Step 2 Check the box next to Hourly Mode to enable the feature.



Step 3 Slide the bar to adjust the day adjustment time (12-24 hours).



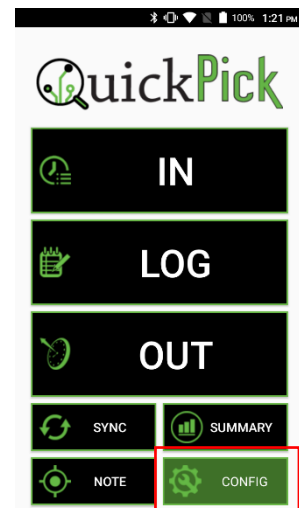
Step 4 Press Done to save and return to the main screen.



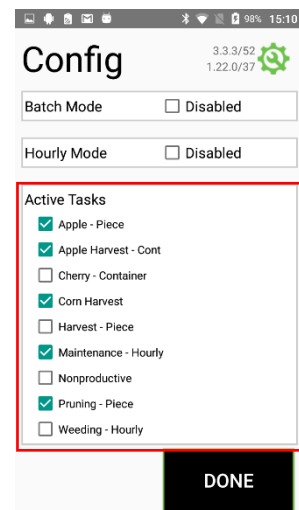
Active Tasks

Hide certain Tasks from view on the clock in screen by selecting Tasks to be Active or Inactive.

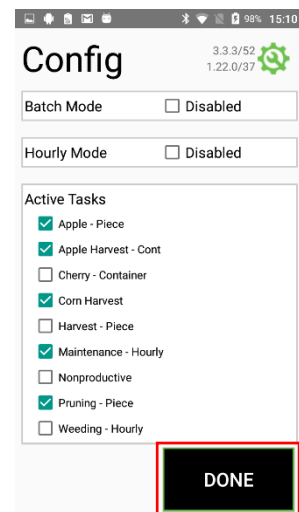
Step 1 Press and hold the Config button.



Step 2 Uncheck the box next to the Task name if you wish to hide it from the clock in Task selection menu. Limiting Task options can minimize user error in the field.



Step 3 Press Done to save and return to the main screen.



Syncing Data

Syncing the RHC transfers information from your Customer Portal account to the RHC, and pushes data collected on the RHC to the Customer Portal. When you want to see data collected in the field on your Customer Portal account, you will need to Sync the RHC.



Note: Syncing requires the RHC to be connected to the internet via Wi-Fi or cellular network. Refer to the RHC-RS30 or RHC-RS50 User Manual for questions regarding Wi-fi connection.

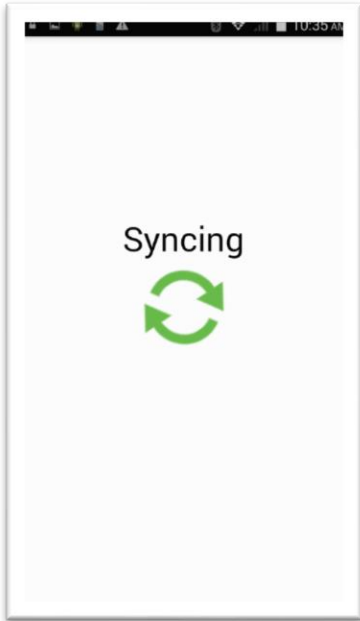
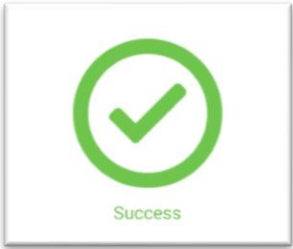
Step 1 Select Sync.



Note: Tasks and Lists are created on the Customer Portal. Refer to the Customer Portal User Manual for instructions on creating Tasks and Lists.



Step 2 The RHC starts syncing, then flashes a “success” message when finished.



Harvest Setup

Only an employee with Crew Boss status or Key Card can set the Task, change List information, change the piece increment, and set the accepted time between scans. Before general employees can use the QuickPick for the first time, a Crew Boss must set the following information.

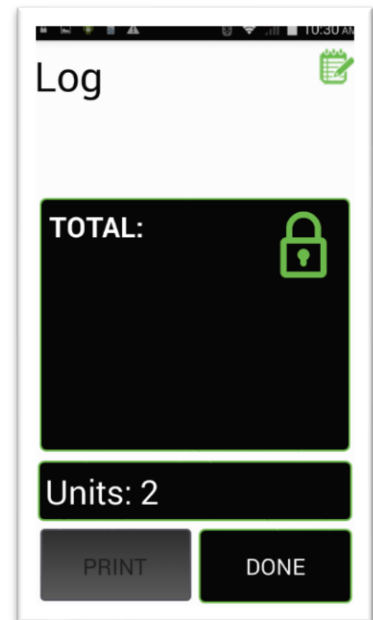
Add Employee

Last Name	KEY CARD
First Name	KEY CARD
Middle Name	
Employee ID Number	KEY1
Payroll Code	
Profile	Crew Boss
Crew Boss	<input checked="" type="checkbox"/>
Active	<input checked="" type="checkbox"/>

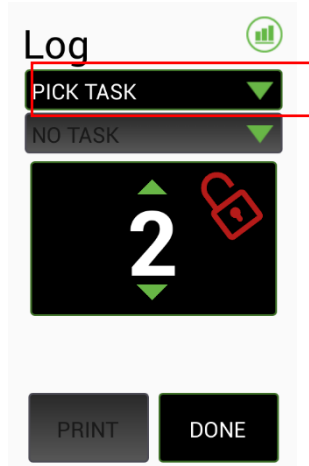
Step 1 Press Log.



Step 2 Scan the Crew Boss/Key card to unlock the edit screen.



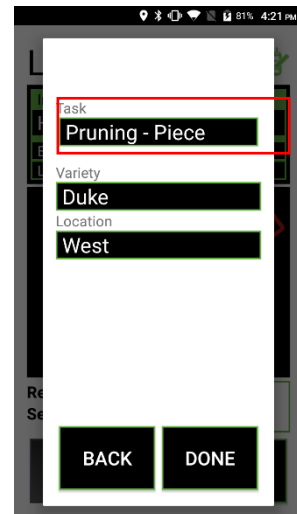
Step 3 Press the “Pick Task” bar to open the Task options.
The red lock indicates that the user is in the setup screen that is unavailable to most employees.



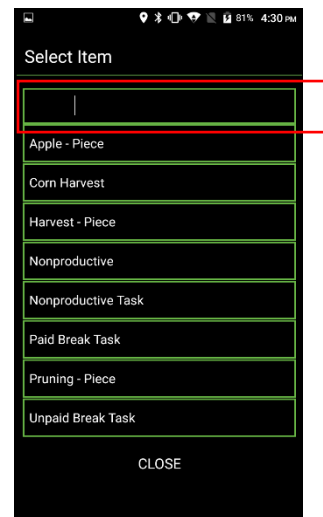
Step 4 Press the Task menu to open the Task options.



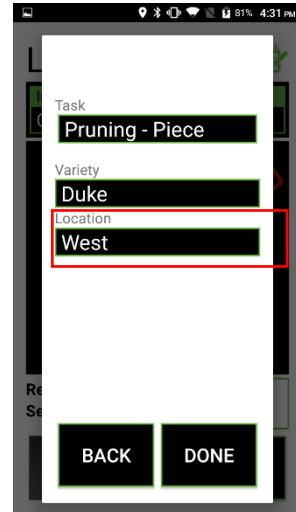
Note: Tasks and Lists are created on the Customer Portal. Only Piece, Unpaid Break, Paid Break, and Nonproductive type Tasks are used with the QuickPick. Refer to the Customer Portal User Manual for instructions on creating Tasks and Lists.



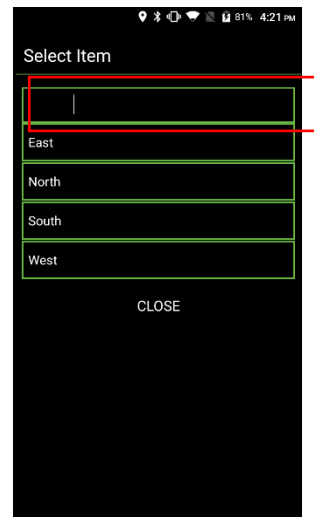
Step 5 Press the Task or use the search bar.



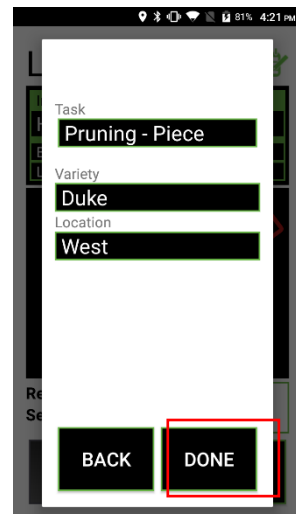
Step 6 Press the current List Item to open the List Item options.



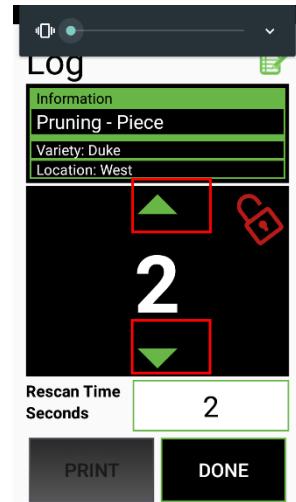
Step 7 Press the appropriate List Item or use the Search box.



Step 8 Change other List Items as needed, then press Done.



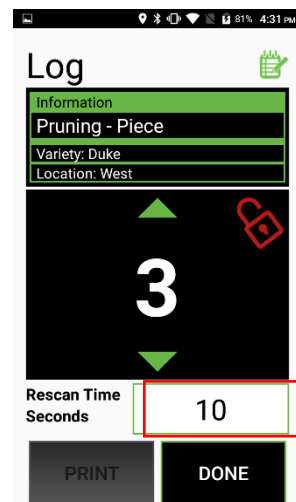
Step 9 Increase the piece increment by tapping the up arrow.
Decrease the piece increment by tapping the down arrow



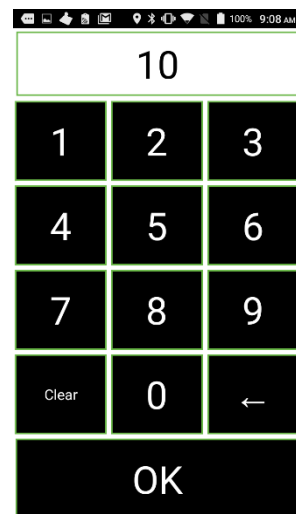
Step 10 Tap the box next to “Rescan Time Seconds” to set the acceptable time allowed between scans of the same employee on that RHC. This helps prevent cheating by “double-scanning.”



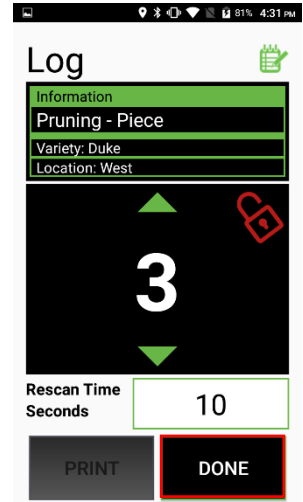
Note: To prevent cheating, the Customer Portal rejects all scans less than one second apart.



Step 11 Enter the time increment in seconds, then press Ok.



Step 12 Press Done to finalize the changes and return to the Log screen.



Step 13 Press Done to return to the main screen.



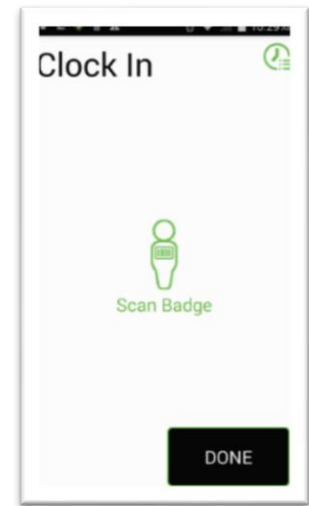
Clocking in

Do the following to clock in employees.

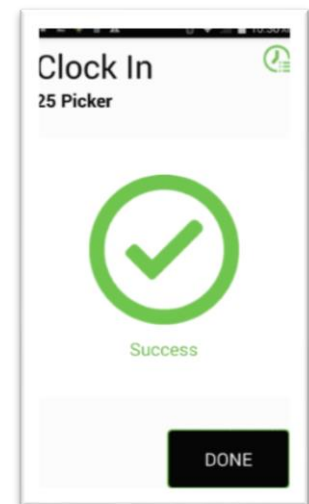
Step 1 Press In.



Step 2 Scan an employee badge with the FlexHub reader or RHC.



Step 3 A success message appears with the employee's name.



Batch Mode – Clock in

The Batch Mode feature allows a field boss or crew boss to clock in, log, and clock out multiple employees without using individual employee badges. Batch Mode requires employees to initially clock in to the QuickPick using their employee badges on that day.

Step 1 Have a Key Card or Crew Boss-enabled card ready. This is an employee badge created with Crew Boss status.

Add Employee

Last Name	KEY CARD
First Name	KEY CARD
Middle Name	
Employee ID Number	KEY1
Payroll Code	
Profile	Crew Boss
Crew Boss	<input checked="" type="checkbox"/>
Active	<input checked="" type="checkbox"/>

Step 2 To clock in one or more employees using Batch Mode, press In.



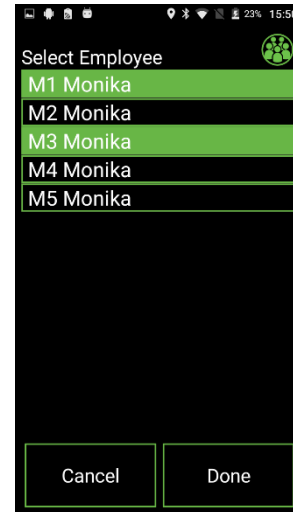
Step 3 Scan the Key Card or Crew Boss-enabled card.



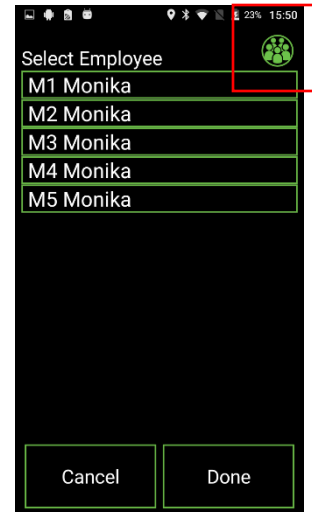
Step 4 Select individual employees by pressing the name.



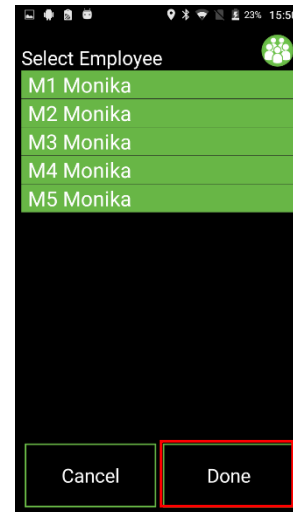
Note: An employee must clock in on the RHC using his/her employee badge in order to appear in the list.



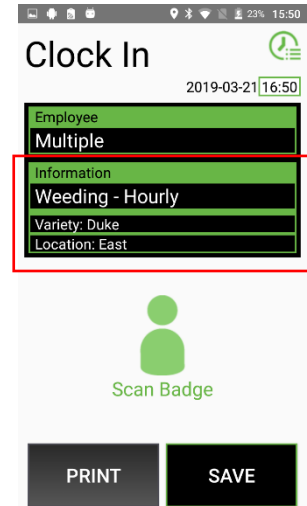
Step 5 Select or deselect all employees by pressing the icon in the top right.



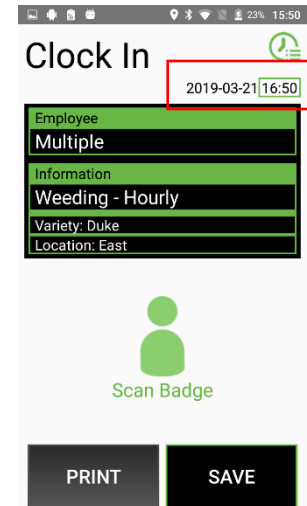
Step 6 Press Done to select the employee(s).



Step 7 Confirm that the Information boxes are correct. Tap to open the selector if you need to make a change.



Step 8 To adjust the time, tap the current time listed in the upper right corner.



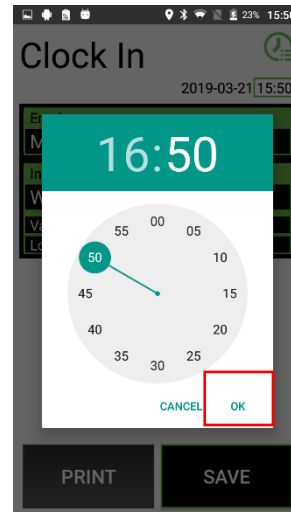
Step 9 Move the clock arm to adjust the hour.



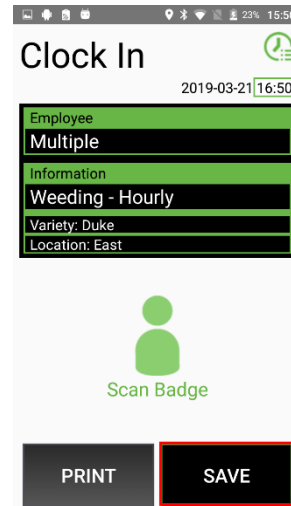
Step 10 Move the clock arms to adjust the minutes.



Step 11 Press Ok to exit the clock.



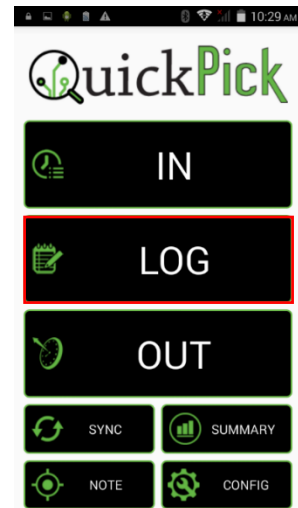
Step 12 Press Save to complete the Batch clock in action.



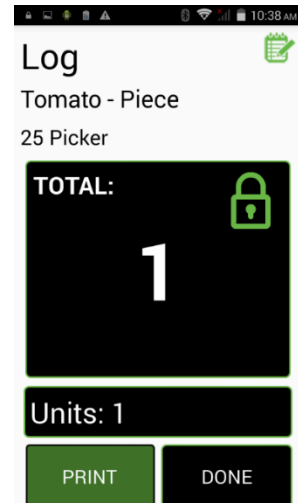
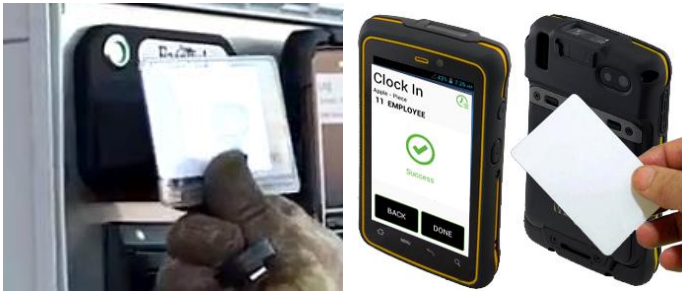
Logging Pieces

The following outlines how employees log pieces with the QuickPick.

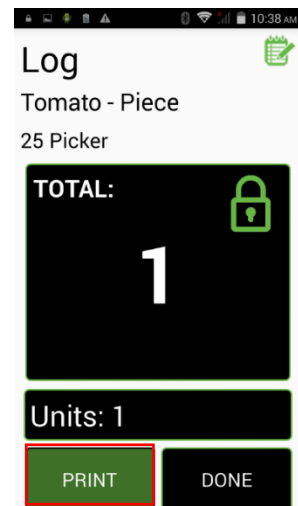
Step 1 Press Log.



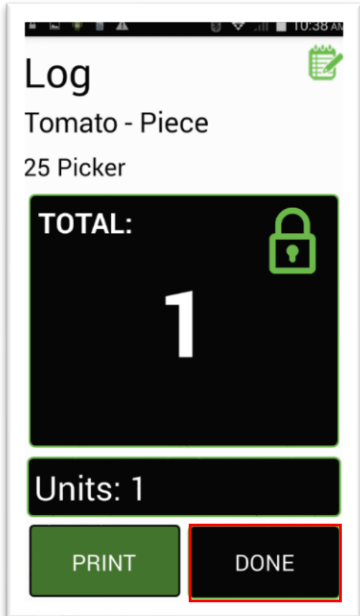
Step 2 Scan an employee badge with the FlexHub or RHC reader.



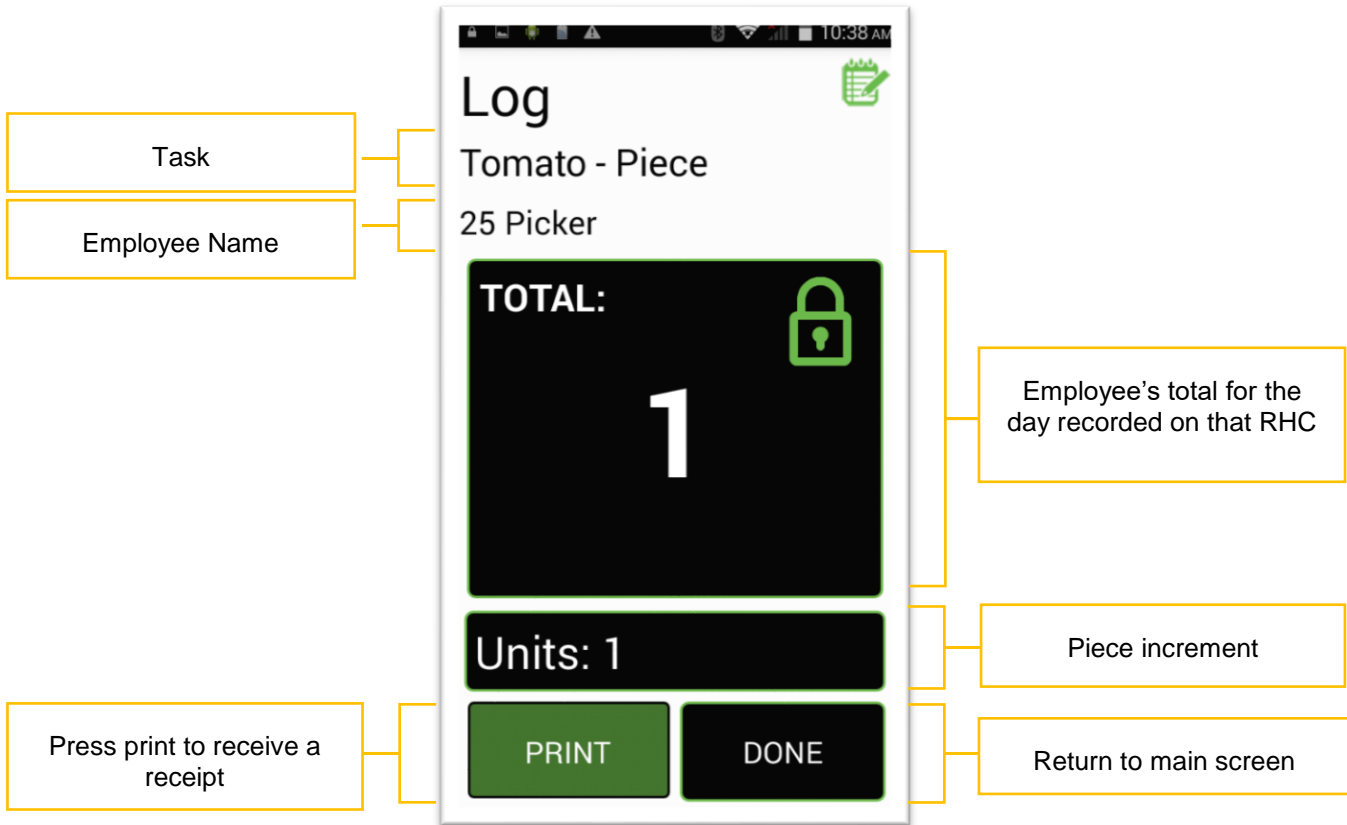
Step 3 For an optional receipt record of that scan, press Print after scanning the employee badge.



Step 4 Press Done to return to the main screen.



Log Screen Diagram



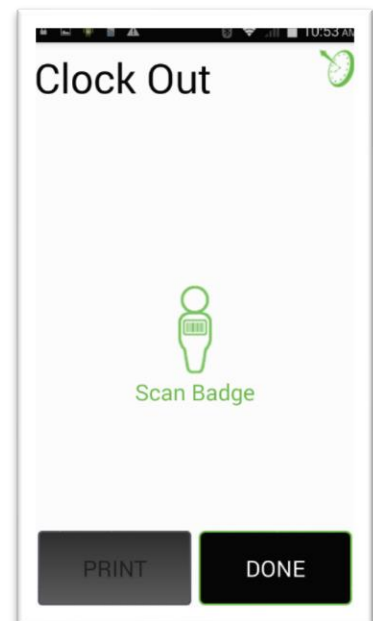
Clocking Out

Do the following to clock out employees.

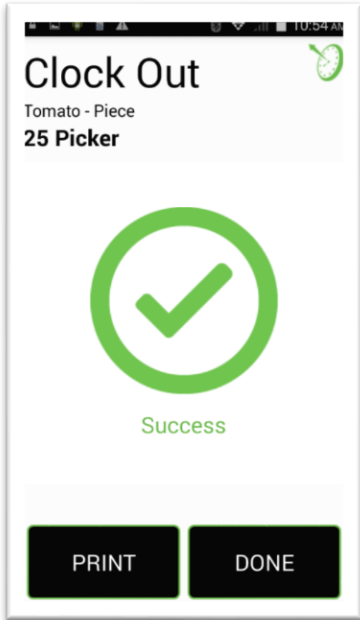
Step 1 Press Out.



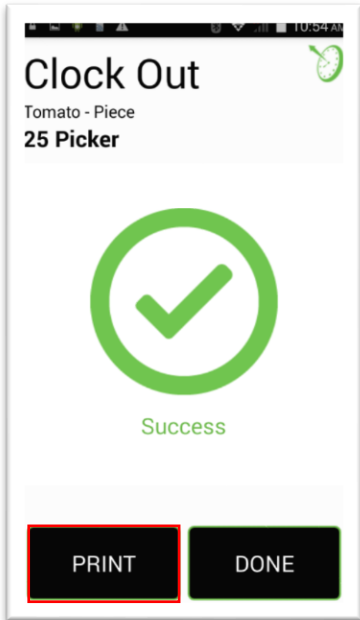
Step 2 Scan an employee badge with the FlexHub or RHC reader.



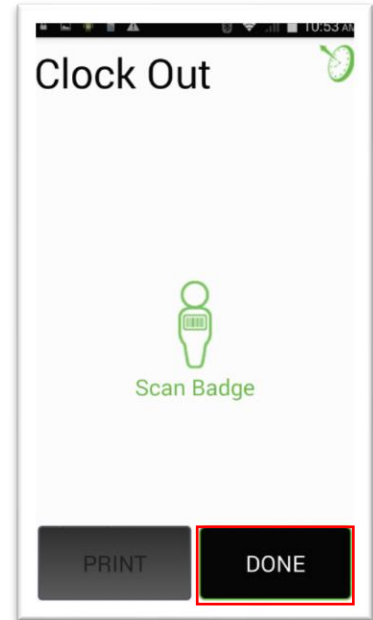
Step 3 A success message appears with the employee's name.



Step 4 Press Print to receive a totals receipt for that employee for that day recorded on that one RHC.



Step 5 Press Done to return to the main screen.



Batch Mode - Clock out

The Batch Mode feature allows a field boss or crew boss to clock in, log, and clock out multiple employees without using individual employee badges. Batch Mode requires employees to initially clock in to the QuickPick using their employee badges on that day. Batch Mode should be enabled in Config.

Step 1 Have a Key Card or Crew Boss-enabled card ready. This is an employee badge created with Crew Boss status.

Add Employee

Last Name	KEY CARD
First Name	KEY CARD
Middle Name	
Employee ID Number	KEY1
Payroll Code	
Profile	Crew Boss
Crew Boss	<input checked="" type="checkbox"/>
Active	<input checked="" type="checkbox"/>

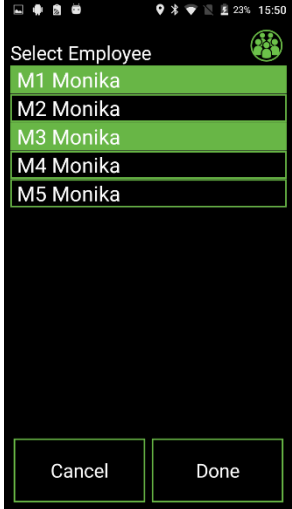
Step 2 To clock out one or more employees using Batch Mode, press Out.



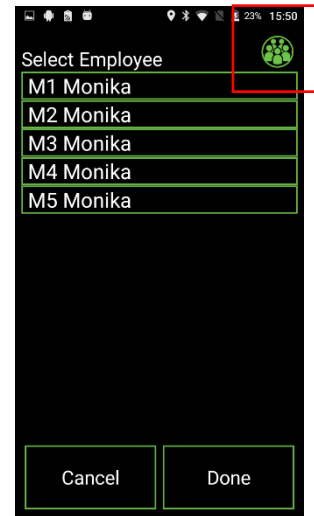
Step 3 Scan the Key Card or Crew Boss-enabled card.



Step 4 Select individual employees by pressing the name.



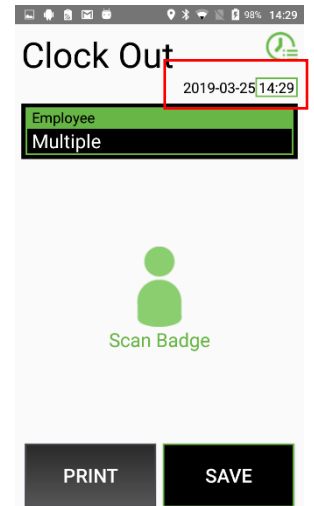
Step 5 Select or deselect all employees by pressing the icon in the top right.



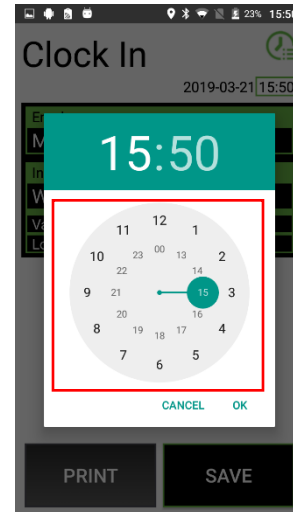
Step 6 Press Done to select the employee(s).



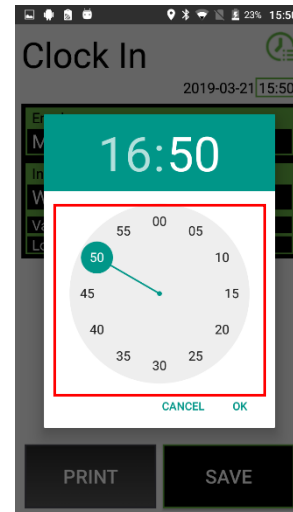
Step 7 To adjust the time, tap the current time listed in the upper right corner.



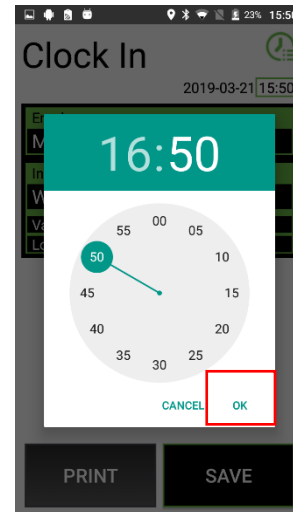
Step 8 Move the clock arm to adjust the hour.



Step 9 Move the clock arms to adjust the minutes.



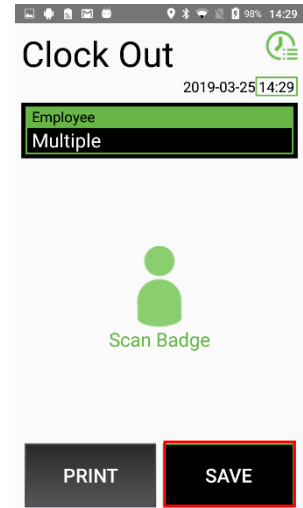
Step 10 Press Ok to exit the clock.



Step 11 Press Save to complete the Batch clock out action.



Note: Clocking out using Batch Mode does not support printing. To print summary receipts, press Done to return to the main screen, then press Summary then the Employee tab.



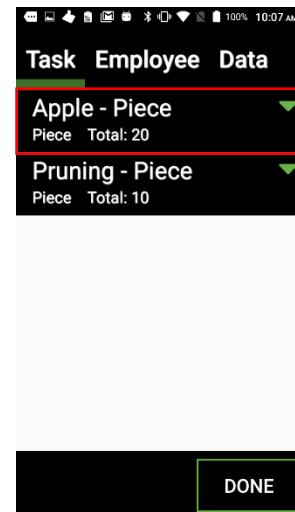
Summary Screen

The summary screen lists QuickPick data collected on the RHC for that day for your reference.

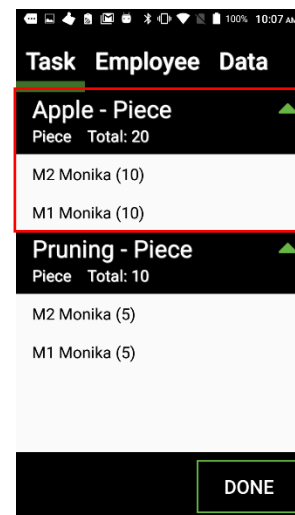
Step 1 Press Summary.



Step 2 The Task tab lists the Tasks employees have clocked into on that day, on that RHC including the total piece count.



Step 3 Press the Task name to expand and view employees that have clocked into that Task including piece counts.

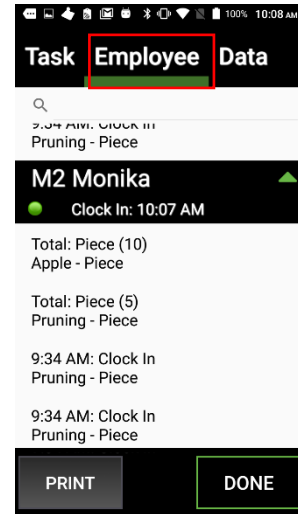


Step 4 Press the Employee tab to see data broken out by employee for that day, on that RHC.

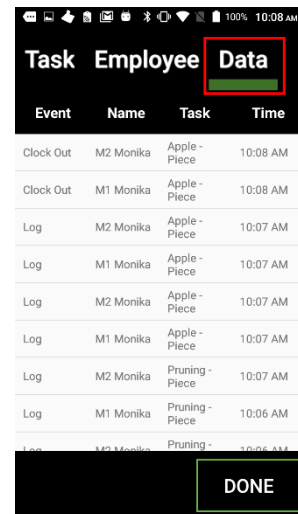
- A red light indicates the employee is currently clocked out of a Task.
- A green light indicates the employee is currently clocked in to a Task.
- Each line indicates a clock in event, clock out event, or total number of logged pieces per Task.

Optional Press the arrow to expand /collapse the details.

Optional Press “Print” to print all “expanded” records.

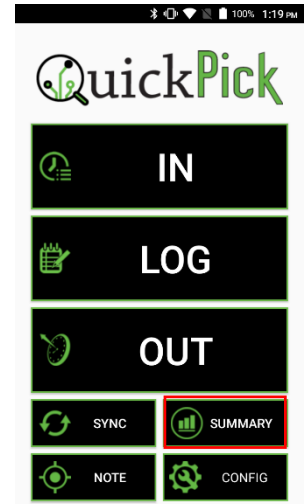


Step 5 Press the Data tab to see a list of the 100 most recent entries recorded on the RHC, on that day.

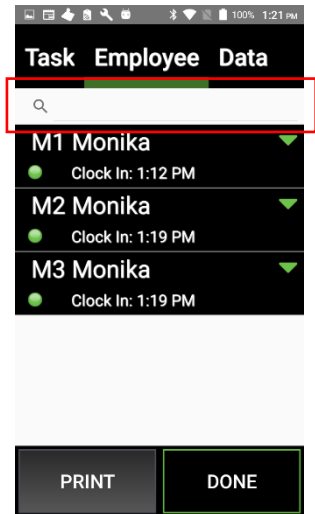


Click out from Summary

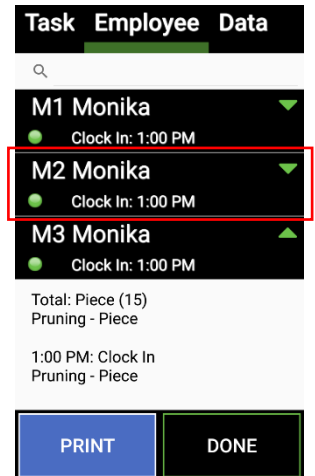
Step 1 Press Summary.



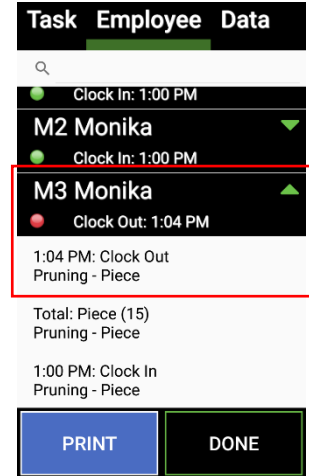
Step 2 Press the Employee tab. Use the search box to find employees.



Step 3 Press and hold an employee's name to clock the employee out. The green status circle turns red.



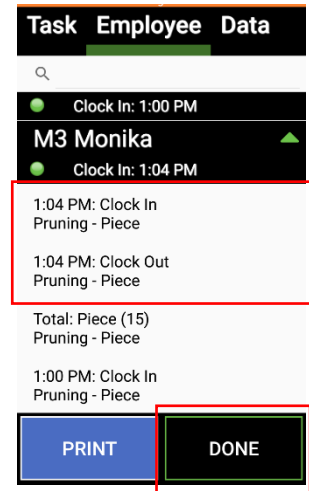
Step 4 Press and hold the employee's name again to clock him/her back into the Task previously clocked into.



Step 5 Press Done to return to the main screen.



Note: New entries appear indicating that the employee was clocked out and then clocked back in



Notes

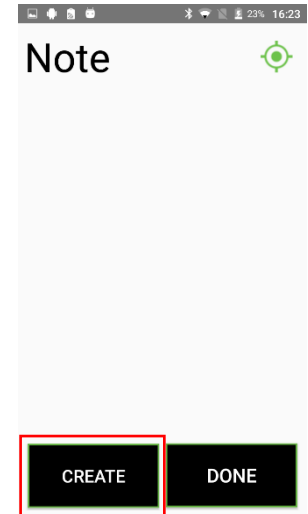
The Note section allows a user to create notes out in the field, tag this note with a GPS location, and sync these notes up to the Customer Portal.

Taking Notes

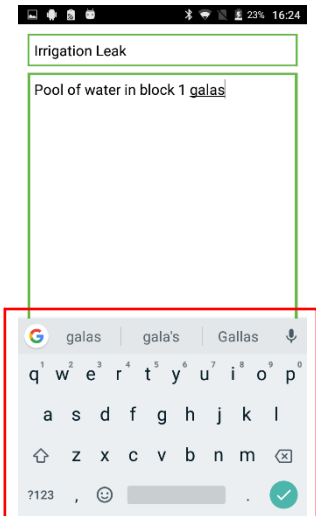
Step 1 Press the Note button.



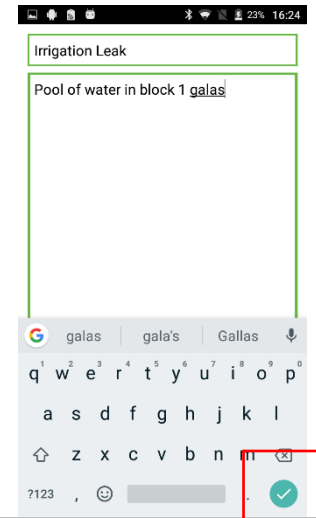
Step 2 Select Create.



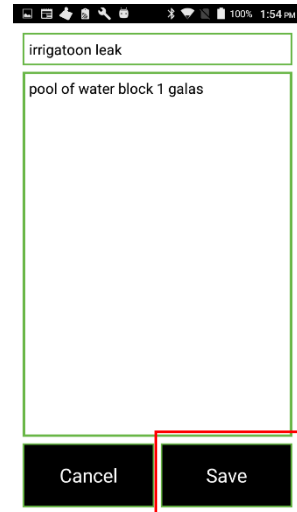
Step 3 Give the note a title and description using the RHC keyboard.



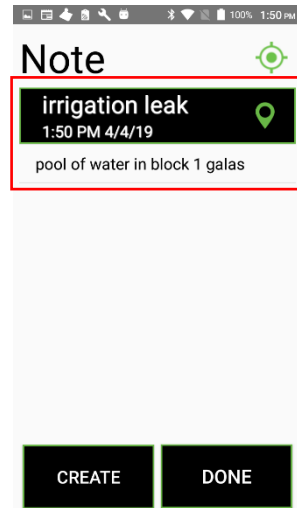
Step 4 Press the blue check mark on the keyboard to close the keyboard.



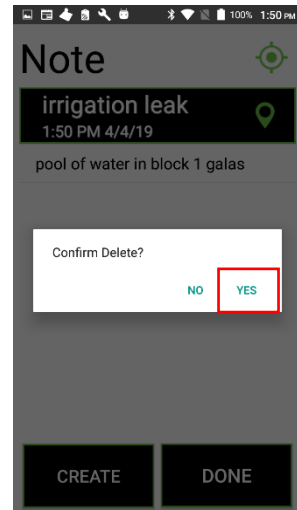
Step 5 Press Save.



Step 6 The new note appears in the list. Press the note to expand the description.



Step 7 Press and hold the note to delete it. Press Yes to confirm delete.



Picker Receipts

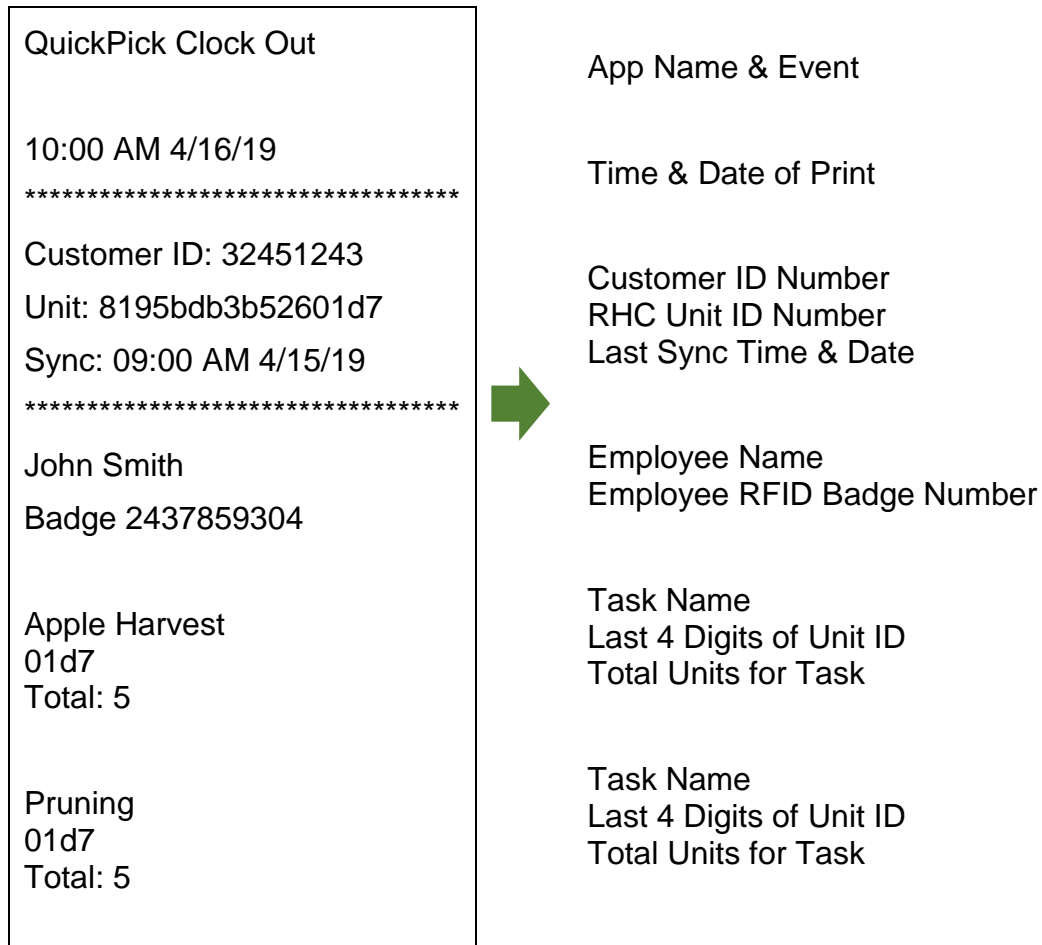
Clock in receipts contain the following information:

QuickPick Clock in	
10:00 AM 4/16/19 *****	App Name & Event
Customer ID: 32451243	Time & Date of Print
Unit: 8195bdb3b52601d7	Customer ID Number
Sync: 09:00 AM 4/15/19 *****	RHC Unit ID Number
John Smith	Last Sync Time & Date
Badge 2437859304	Employee Name
	Employee RFID Badge Number

Log receipts contain the following information:

QuickPick Log	
10:00 AM 4/16/19 *****	App Name & Event
Customer ID: 32451243	Time & Date of Print
Unit: 8195bdb3b52601d7	Customer ID Number
Sync: 09:00 AM 4/15/19 *****	RHC Unit ID Number
John Smith	Last Sync Time & Date
Badge 2437859304	Employee Name
	Employee RFID Badge Number
Apple Harvest 01d7 Total: 5	Task Name
	Last 4 Digits of Unit ID
	Total Units for Task

Clock out receipts contain the following information:



Summary receipts contain the following information:

QuickPick Summary

10:00 AM 4/16/19

Customer ID: 32451243

Unit: 8195bdb3b52601d7

Sync: 09:00 AM 4/15/19

John Smith

Badge 2437859304

Apple Harvest

01d7

Total: 5

Pruning

01d7

Total: 10

Clock out 8:49 PM

Unit: 01d7

Apple Harvest

Piece

Apple Harvest

01d7

Total: 10

Clock in 8:00 AM

Unit: 01d7

Apple Harvest

Piece

Pruning

01d7

Total: 5

Clock in 7:35 AM

Unit: 01d7

Pruning

App Name & Event

Time & Date of Print

Customer ID Number
RHC Unit ID Number
Last Sync Time & Date

Employee Name
Employee RFID Badge Number

Task Name
Last 4 Digits of Unit ID
Total Units for Task

Task Name
Last 4 Digits of Unit ID
Total Units for Task

Clock out Event
Last 4 Digits of Unit ID
Task Name

Task Type
Task Name
Last 4 Digits of Unit ID
Total Units for Task

Clock in Event
Last 4 Digits of Unit ID
Task Name

Task Type
Task Name
Last 4 Digits of Unit ID
Total Units for Task

Clock in Event
Last 4 Digits of Unit ID
Task Name



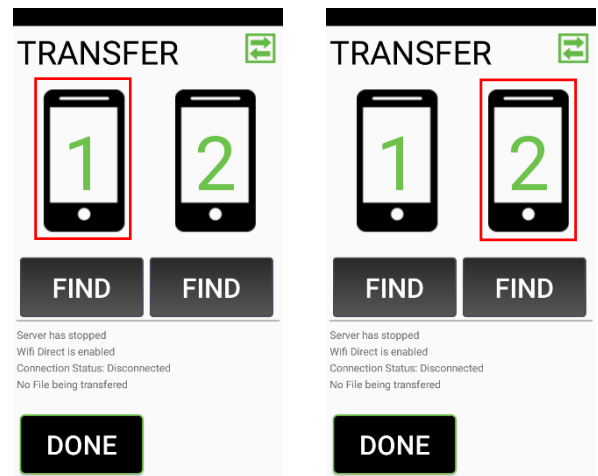
RHC Data Share

Transfer data between RHCs using Wi-Fi direct transfer.

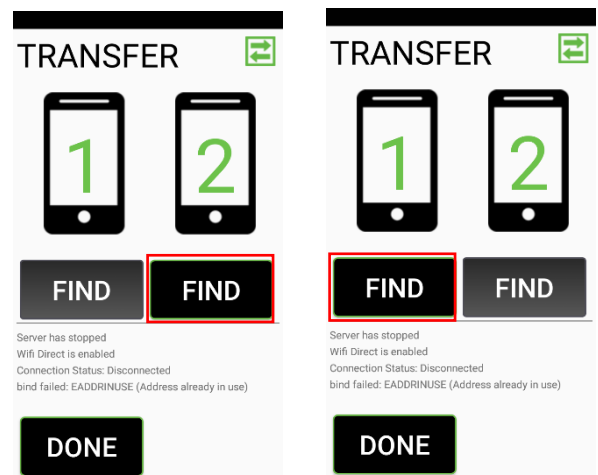
- Step 1** Press the QuickPick logo on each device.
- Note:** It can take several minutes to open the Transfer screen if there are large amounts of data. The screen will go black while it processes the data.



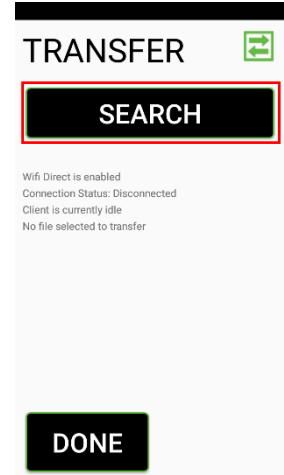
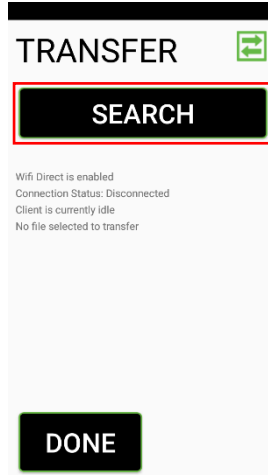
- Step 2** Press “1” to select primary device and press “2” to select secondary device.



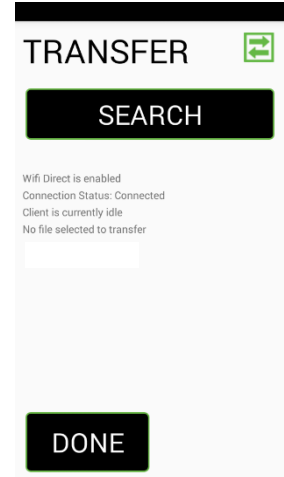
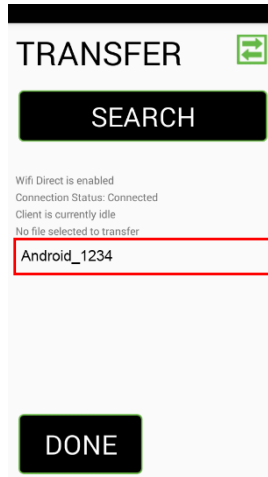
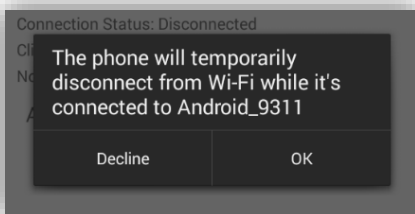
- Step 3** Press “FIND” on both devices.



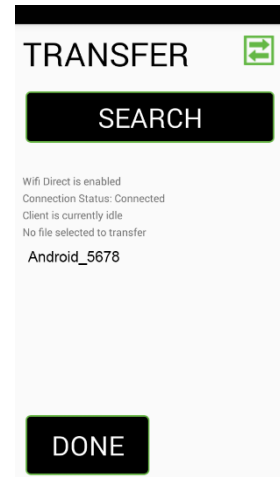
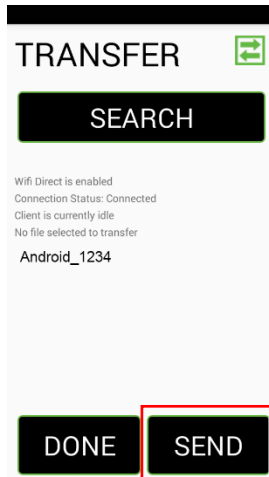
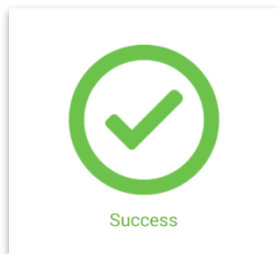
Step 4 Press "SEARCH" to view available devices.



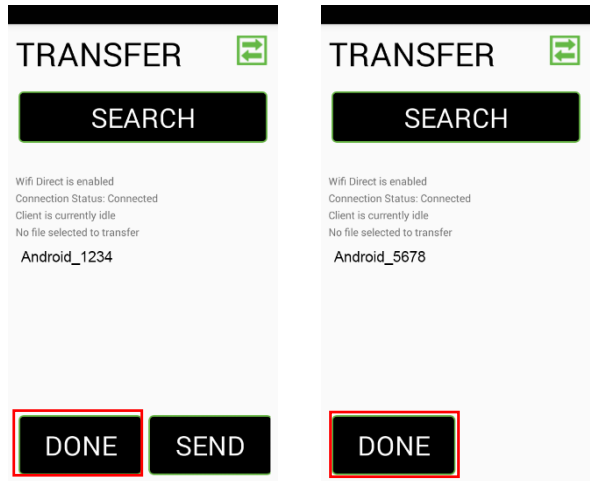
Step 5 Press the proper "Android ID" to select secondary device.
Press "OK" if the following message appears.



Step 6 Press "SEND" to send data.



Step 7 Press "Done."



Step 8 Press "Done" again to return to the main QuickPick screen.

Note: It can take several minutes to exit the Transfer screen if there were large amounts of data being transferred. The screen will go black while it processes the data.

