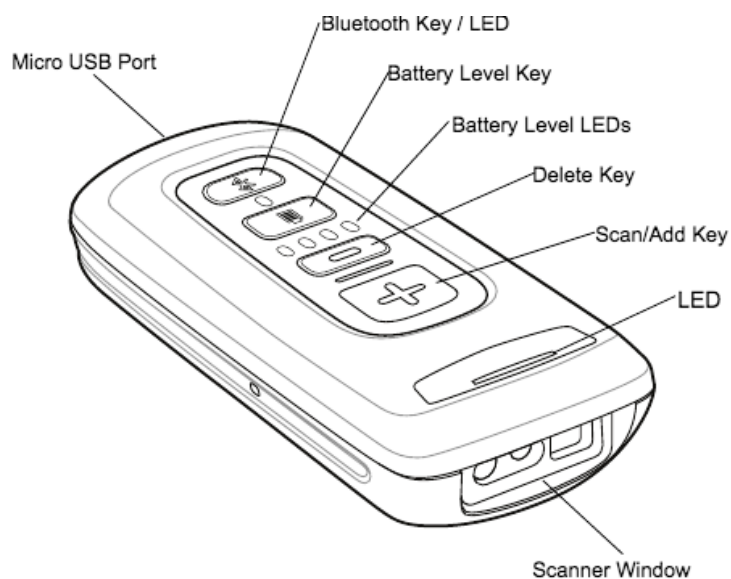


Symbol CS4070 – Setup Guide

*For additional information, consult the Symbol CS4000 Series *Quick Reference Guide*, included with your device

1. Introduction



To charge the scanner, connect it to a host PC with the supplied USB cable or optional charging cradle. Charge time is approximately 3 hours for a fully discharged battery.

The charge status LED flashes amber while charging, then turns solid green when fully charged.

To test battery status, press the Batter Level Key on the scanner:

4 green: Full charge (12 hours in a busy environment)

3 green: Approximately $\frac{3}{4}$ charge

2 green: Approximately $\frac{1}{2}$ charge

1 green: Approximately $\frac{1}{4}$ charge

2. Scanning

2 modes of operation:

Batch – disconnected from a host computer, stores scanned barcodes on device with a date/timestamp

Bluetooth* – communicates with host computer via Bluetooth connection, emulates a keyboard

Aim the scanner at the bar code, press the scan (+) button. Scanner beeps once and LED turns green to indicate a successful scan.

In batch mode only: to delete a bar code aim the scanner at the bar code and press the delete (-) button. Scanner beeps and LED turns amber to indicate a successful delete. LED will turn red if bar code is not found.

To clear all bar codes from the unit, press and hold the delete (-) button for approximately 6-7 seconds. You'll hear several long beeps indicating the scanner has been cleared. You can also scan the **Clear Data** barcode on the provided Batch Mode card instructions.

This scanner cannot scan bar codes when connected to a host computer via the USB cable

3. Set Date and Time

Each scanner comes pre-configured with the current date and time set, based on your school's time zone. If the scanner is not used regularly, you may need to reset the date and time on the unit to ensure accuracy.

Set Date

Scan the Set Date bar code, then scan six numeric digits in the format **mmddyy** from the *Numeric Bar Codes* section



Set Date

Set Time

Scan the Set Time bar code, then scan four numeric digits in the format **hhmm** from the *Numeric Bar Codes* section, representing the time according to the 24 hour clock. For example, to set the time to 3:07 in the afternoon, scan 1, 5, 0, 7



Set Time

Cancel Date and Time Setting

Scan the Cancel Set Date/Time bar code to cancel the date and time settings



Cancel Set Date/Time

4. Bluetooth Connection Pairing

If your host device does not support Bluetooth communications, a third-party Bluetooth adapter will be required. Contact support@5starstudents.com for more information.

1. Press the scan (+) button to wake the scanner
2. Press and hold the Bluetooth button until the scanner beeps and blue LED begins to flash to indicate that the scanner is discoverable by the host.
3. On the host PC or mobile device, launch the appropriate Bluetooth pairing program and start the Bluetooth device discovery mode*
4. Select the CS4070 from the discovered device list. The Bluetooth name matches the label on the back of your scanner(s). The host device may prompt you to scan a passkey it generated.
5. If required, scan the required digits from the *Numeric Bar Codes* section that correspond to the passkey, then scan the Enter key

The Bluetooth button will blink slowly to indicate that the scanner is paired with the host.

* Pairing guides for specific devices are available online. After login, go to the **Help/How-to Docs** page to access.

Unpairing

To unpair the scanner from a host, press and hold the Bluetooth button for 2 seconds, then release. This disables Bluetooth and the Bluetooth button stops blinking. Pressing the Bluetooth button again re-pairs the scanner with the host.

To enter batch scanning mode, the scanner *cannot* be in Bluetooth discovery mode or paired to a Bluetooth host (i.e. blue light flashing).

5. Numeric Bar Codes

Numeric bar codes for date/time settings and Bluetooth pairing



0



1



2



3



4



5



6



7



8



9



Enter

