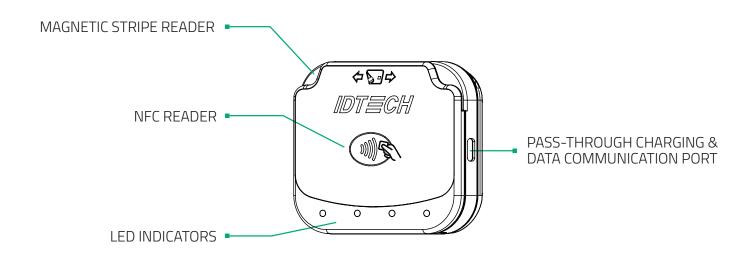
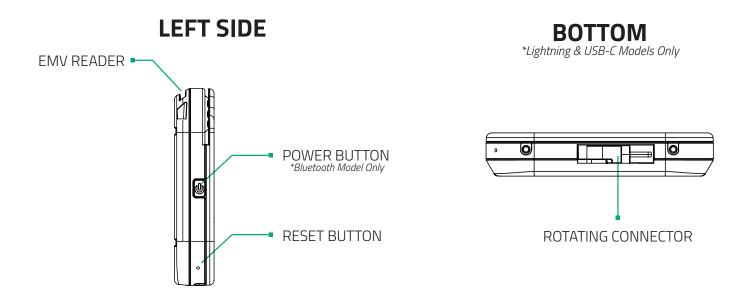


VP3350 QUICK START GUIDE

FRONT VIEW







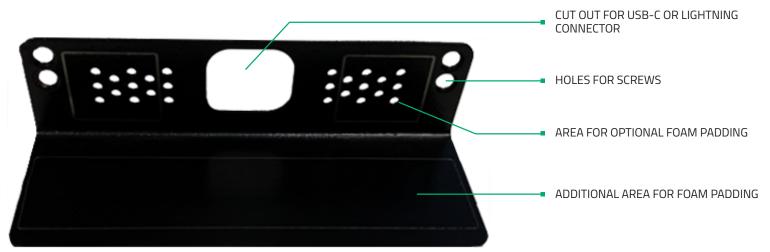
Hardware Included

Depending on model, the VP3350 readers come with the following hardware:

Model	USB-A to USB-C Cable	USB-C to USB-C Cable	Stabilizer & Screwdriver
Bluetooth	✓		
Lightning		✓	✓
USB-C Male		✓	✓

Installing the Stabilizer

If your VP3350 has a USB-C or Lightning connector, the included stabilizer provides a firmer physical connection between the VP3350 reader and your phone or tablet.



STABILIZER

Attaching the Stabilizer:

1. Make sure to fully extend the VP3350's USB-C or Lightning connector *before installation:*



Attaching the stabilizer (continued):

2. Place the stabilizer on the VP3350 with the flange facing out:



- 3. Install the screws using the screwdriver included in the VP3350 packaging.
- 4. Phones or tablets without cases may need the included foam padding to achieve a flush fit, applied to corresponding areas as shown above. *Note: Check the fit between the VP3350 and your mobile device before adding foam padding.*
- 5. If necessary, add foam pads to the stabilizer. *Note: Make sure the adhesive side of the padding attaches to the stabilizer and not your phone.*



Bluetooth Model (Before You Begin Using the VP3350)

The VP3350 should be charged four to six hours before the first use. After charging the device, follow the pairing instructions below to use the device in BLE.

Bluetooth Pairing Instructions

In addition to the following instructions, see the section below on iOS Connectivity for more information on using an iPad or iPhone with the VP3350.

- 1. Enable the Bluetooth device search function on the host device (smart phone or tablet).
- 2. Make sure the VP3350 is charged or connected to a power source via USB.
 - a. When connected to a power source, the VP3350 automatically activates Bluetooth.
- 3. When not connected to a power source, press the VP3350's power button to automatically activate Bluetooth.
- 4. Find a Bluetooth device named IDTECH-VP3350-XXXXX on the host smart phone or tablet and select Pair.
- 5. Enter the password for pairing. The default password is **123456**.
- 6. Follow the payment transaction instructions provided by a compatible payment application maker to complete a transaction.

The VP3350 will remain connected via Bluetooth to the host device indefinitely when powered via the USB cable. If the unit is operating on battery power, it will go to sleep after 30 seconds of idling to extend battery life. To perform a transaction again, press the power button to re-establish the Bluetooth connection.

When connecting to an iOS device, please install a compatible payment application and follow the instructions provided by that application's maker.

Note: If the VP3350 is paired via the iOS Settings page, it will display as a connected device but not function with a payment app.



VP3350 LED and Sound State Indicators

Device State	LED 1	LED 2	LED 3	LED 4	Sound
*Battery Charging Full	•	•	•	•	None
- Battery Gharging Fair	on	on	on	on	None
Connected	•	•	•	•	Unit Beeps Once
Oomiceted	on	<u>on</u>	<u>on</u>	<u>on</u>	
Bluetooth Connection Failed	•	•	•	•	Unit Beeps Twice
Bidetooth Connection Falled	on	on	on	on	
Linit Doody	•	0	0	0	Unit Beeps Once
Unit Ready	blink	off	off	off	
Turner and in the Other than I	•	0	0	0	None
Transaction Started	on	off	off	off	
T	•	•	•	•	Unit Emits One Long Beep
Transaction Successful	blink	blink	blink	blink	
	0	0	0	0	Unit Beeps Twice
Transaction Failed	off	off	off	off	
Line Town and	•	•	•	•	Unit Beeps
Unit Tampered	blink	blink	blink	blink	
	•	•	•	•	Unit Beeps
Device Deactivated	blink	blink	blink	blink	
Power Off / Low-Power	0	0	0	0	None
Consumption Mode	off	off	off	off	

^{*}The device displays three LEDs to indicate 75% battery power and two LEDs for 50% battery power, and a red LED below 25% battery power.

Symptom	Probable Cause	Solution
No communication & all LEDs off	Power offBattery out of chargeHost device not connected	 Charge the battery Press the device Reset button Make sure to enter the
Device is connected to iOS device but not communicating with payment app	Incorrect Bluetooth pairing method for iOS	correct paring password ■ See "iOS Connectivity: BLE and VP3350" above for iOS-specific pairing instructions
Bluetooth paring failed (Android)	 Host device running Android 6.x or earlier 	 Make sure the host device is running Android 6.X or later