

Poynt - The Smart Terminal

Welcome to Poynt

Thank you for choosing the Poynt Smart Terminal. The Poynt Smart Terminal combines the security and reliability of a traditional terminal with the unlimited versatility of a smartphone in a connected, multi-purpose device:

- The future on your countertop
- Fully secure
- Built with your success in mind
- All-in-one, plays well with others



To start using the Poynt Smart Terminal device, follow this initial setup installation guidance.

Contents

- 1 The Poynt Terminal
- 1 Dock
- 1 Power adapter cable
- 3 Paper rolls

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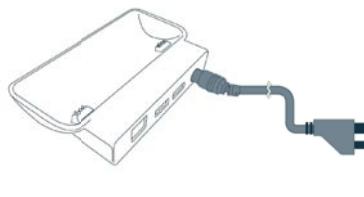
Step 1/ Unpack the Terminal

Carefully remove the the device from the packaging and insert a new roll of printer paper.



Step 2/ Plug-in

To begin, connect the power adapter cable to the dock and plug in and place the device on the dock.



Step 3/ Power On

Turn on the device by pressing the power button for a few seconds. You should see the Poynt logo once the device begins to power up.



Step 4/ Activate and Update

To activate your device, visit <http://poynt.net/go/setup> and follow the instructions to complete the activation process. For your device to work properly, you must download and install updates on the device. A step-by-step guide is provided at <http://poynt.net/go/update>

Learn more

To learn more about the device, features, and specifications, please visit <http://getpoynt.com>

Battery Service and Recycling

All rechargeable batteries have a limited lifespan and may eventually need to be serviced or recycled. The Poynt Smart Terminal battery is designed to retain up to 80% of its original capacity at 800 complete charge cycles. If the device needs to be disposed for any reason, the device should be returned by Poynt for proper decommissioning.

Compliances

More information regarding compliances including FCC, CE marking, RoHS/WEEE Compliance Statement, Declaration of Conformity is available at <http://getpoynt.com/legal>

FCC statement

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

FCC ID: 2AFD7-P3301

Changes or modifications not approved by Poynt Co. responsible for compliance may void the user's authority to operate the device.

Support

Thank you for your continued support. Please contact us at support@getpoynt.com or visit <http://getpoynt.com/support> anytime!



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Warning



FCC ID:2AFD7-P3301
POYNT
Model: P3301

This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Radiation Exposure Statement:

This device meets the government's requirements for exposure to radio waves.

This device is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission of the U.S. Government.

The exposure standard for wireless device employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg. *Tests for SAR are conducted using standard operating positions accepted by the FCC with the device transmitting at its highest certified power level in all tested frequency bands.

Note: The country code selection is for non-US model only and is not available to all US model. Per FCC regulation, all WiFi product marketed in US must fixed to US operation channels only.

