

**iSAPPOS**

Model C | iPad Stand



The iSAPPOS iPad POS stand can quickly turn your iPad into a professional retail POS. It's sleek design matches the look and feel of Apple's iPad tablets. Purpose built for iPad point-of-sale applications, the iSAPPOS C stand integrates locking controls with Apple's Touch ID technology and includes a built-in Bluetooth printer.



**MOBILE POS**

Your iPad easily detaches from the stand, allowing for mobile operation of your point-of-sale iPad



**BUILT-IN PRINTER**

Keep your counter clutter free with a built-in Bluetooth printer, no additional wires needed



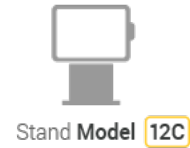
**FLIP-OVER DESIGN**

Flip-over design allows for customer interaction such as signature capture or loyalty



**TOUCH ID LOCKING STAND**

Securely lock your iPad to the stand and simply release it with the touch of your finger using Apple's Touch ID



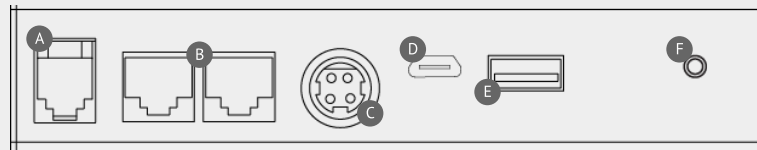
**iPad Air 2**  
**9.7" iPad Pro**

**12.9" iPad Pro**



**Product Size**  
10.47" (W) x 7.44" (D) x 14.09" (H)  
**Packing Size**  
13.98" (W) x 9.65" (D) x 11.02" (H)  
**Weight (Net, Gross)**  
7 lb / 10.4 lb

**Product Size**  
13.07" (W) x 7.44" (D) x 15.83" (H)  
**Packing Size**  
15.55" (W) x 11.22" (D) x 11.02" (H)  
**Weight (Net, Gross)**  
7.5 lb / 11 lb



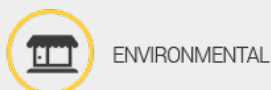
- A** RJ-11 cash drawer port
- B** RJ-48 to COM ports x 2
- C** Power connector
- D** Micro-USB port (iPad data syncing)
- E** USB port (peripheral charging)
- F** Bluetooth Pair button

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Jacket for 9.7" iPad  
Aluminum Stand  
Metal Base Plate  
Micro USB cable x 1  
90W power adapter  
RJ-48 to COM cable x 2

Jacket for 12.9" iPad  
Aluminum Stand  
Metal Base Plate  
Micro USB cable x 1  
90W power adapter  
RJ-48 to COM cable x 2



**Operating Temperature** | 32°F ~ 95°F  
**Storage Temperature** | -4°F ~ 140°F  
**Operating Humidity** | 20% ~ 85%  
**Storage Humidity** | 20% ~ 85%  
**Warranty** | 1 Year  
**EMC & Safety** | FCC Class A, CE, LVD

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\*Some features require software development. Contact your software provider to confirm which features are supported.