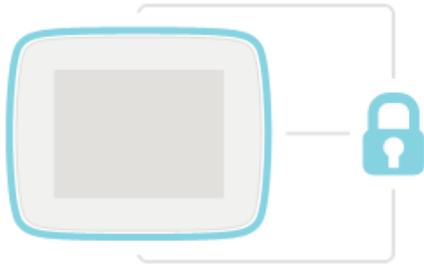




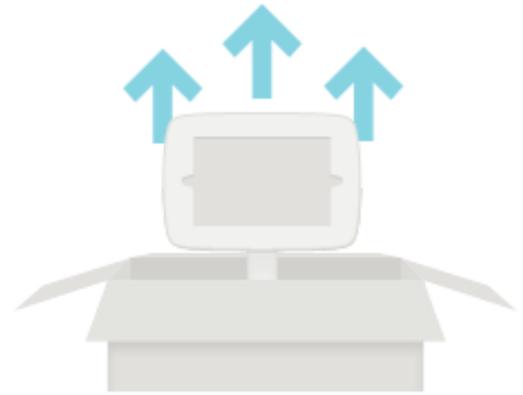
**Kiosk**<sup>TM</sup>  
*from Griffin Technology*  
Secure display mount for iPad®

# Features



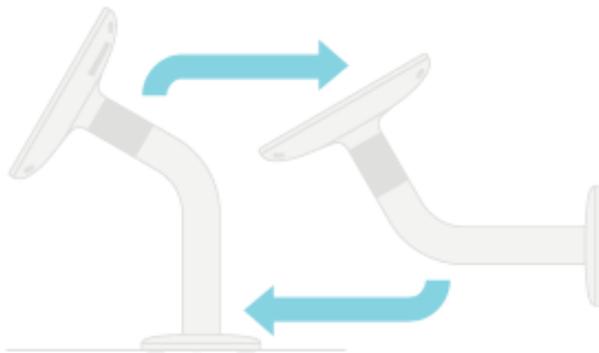
## Security & Protection

Kiosk encloses your iPad, front and back, within an impact-resistant polycarbonate housing, locked in place with security screws that require a special tool (included) and mounted on a high-strength steel armature. Even the included power cable connection is enclosed and protected.



## Ready to Install

The Kiosk arrives as a ready-to-install kit, complete with 3 all-purpose faceplates, a Griffin PowerBlock power supply and 3 meter power cable, and security mounting hardware for most locations.

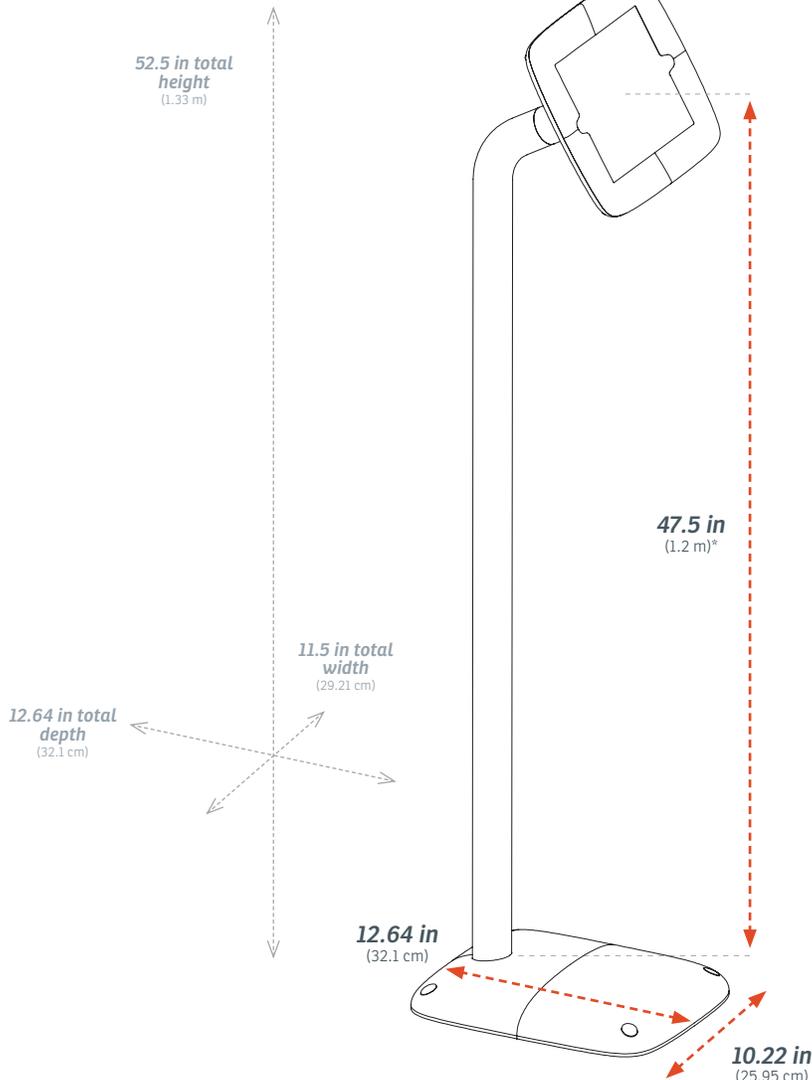
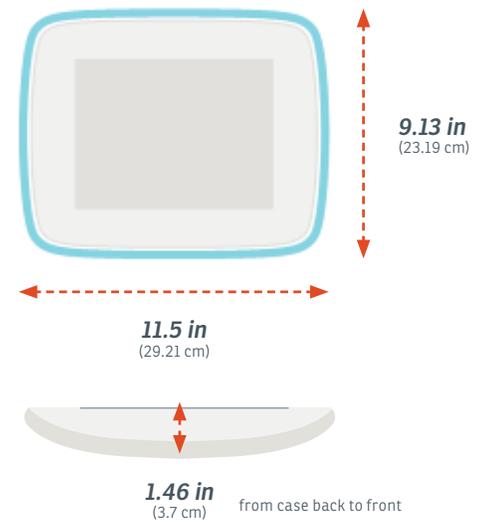
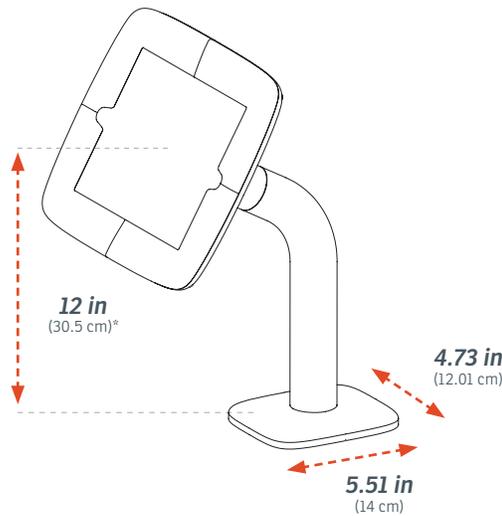
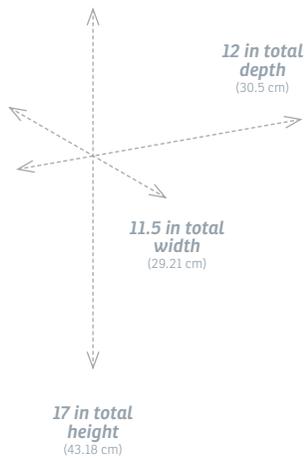


## Versatility

Kiosk is available in a tall configuration to mount freestanding on the floor, or with a shorter arm for mounting on desktop or wall. Both configurations can be user-installed in portrait or landscape orientation, Kiosk gives you and your users the ease of use that comes from the familiar iOS interface, plus the versatility to suit your application, and the security you need to protect your valuable assets.



# Dimensions & Specs



## Included in the Box:

- 1 - Griffin Kiosk Carriage
- 1 - Arm & Neck Assembly: steel tubing and flexible steel spring with rubber covering
- 3 - Faceplates (no buttons accessible, home button or camera accessible, both areas accessible)
- 1 - Mounting Base
- 1 - 3 meter 30pin-to-USB cable
- 1 - PowerBlock International (US, UK, EU, AUS)
- 3 - Tools (security screwdriver, Phillips screwdriver & hex wrench)
- 1 - Silicone insert (for iPad2/new iPad compatibility)
- 4 - Mounting screws
- 4 - Screw hole caps (floor mount version only)

## Compatibility:

All iPad models

## Specs:

### **Desktop Model:**

Height: 12 in (35 cm) to center of iPad  
Weight: 4.75 lbs (2.15 kg)  
MSRP: \$199

### **Floor Mount Model:**

Height: 47.5 in (1.2 m) to center of iPad  
Weight: 8.1 lbs (3.67 kg)  
MSRP: \$299

\* from Kiosk base to center of iPad