



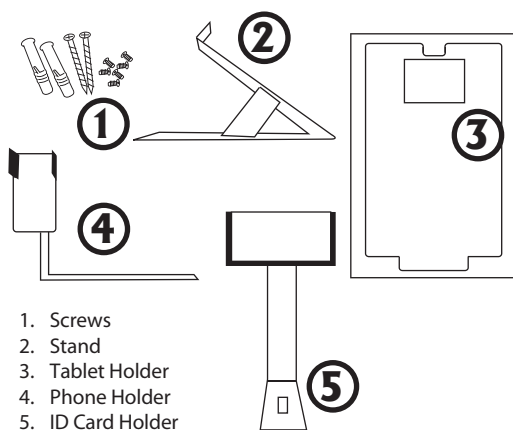
DIY Tablet Stand

A little DIY makes a big difference

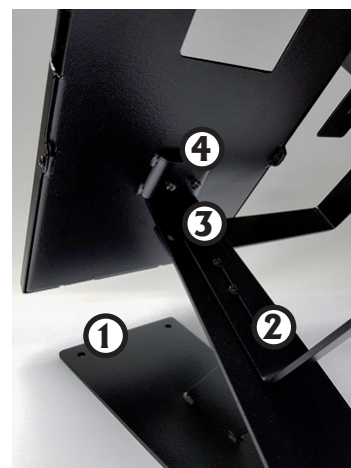


TimeTec VMS DIY Tablet Stand is specially designed to house the Samsung Galaxy Tab 10.1 Android Tablet that is used to handle Visitor Management at the reception. The Stand is made up of Zinc Alloy, a robust material built to hold the tablet at its best position as well as provides a side arm to cradle the phone receiver. A back plate or ID Card Holder is also attached to its body with an angle perfect for the OCR (a feature provided by TimeTec VMS Visitor Management module) to capture the images. For a more stable position, it is advisable to screw the Tablet Stand onto the guard house table. What's more, this DIY design requires less space and is able to withstand shock during transportation thus effectively making it a truly comprehensive product.

THE COMPONENTS



INSTALLATION GUIDE



Step 1: Place the Stand on a flat surface and tighten the screws to secure it.

Step 2: Place the ID Card Holder in Position 2 and tighten the screws.

Step 3: Place the Phone Holder in Position 3 and tighten the screws.

Step 4: Place the Tablet Holder in position 4 and tighten the screws.

SPECIFICATIONS



DIMENSION (mm)

After Installation : 235 (L) x 230 (W) x 285(H)

MATERIAL

Zinc Metal

PACKAGING



DIMENSION (mm)

350 (L) x 120 (W) x 250(H)

WEIGHT

2.30 kg