

# BT7612

## UNIVERSAL E-PAPER STAND WITH TILT

The **BT7612** is a stylish, freestanding floor stand designed for E-Paper and standard displays up to 43". Featuring a minimalist design and practical functionality, the stand provides an elegant solution for presenting a single screen in public or commercial environments. Supplied with all necessary mounting components, the stand offers a quick, straightforward installation with options to remove the base cover or to bolt directly to the floor. Ideal for retail, wayfinding, and digital signage, the BT7612 combines modern style with everyday practicality to deliver maximum impact within a compact footprint.

### SPECIFICATIONS

Max recommended screen size	<b>43"</b>
Max load	<b>20lbs (15lbs with base cover removed)</b>
VESA® fixings	up to <b>200 x 200</b>
Tilt	<b>35°</b> upward / <b>35°</b> downward
Stand dimensions	W: <b>18.5"</b> H: <b>48.5"</b> D: <b>18.5"</b>
Max storage area load	<b>2lbs</b>
Max storable power bank size	W: <b>7.4"</b> H: <b>4.3"</b> D: <b>1.1"</b>
Height adjustable feet	<b>+0.6"</b>
Color options	<b>Black or White</b>

### FEATURES

- 1 Simple tilt adjustment for optimal viewing angles
  - 2 Lockable storage compartment provides access for connecting devices
  - 3 Available in Black or White colour options
  - 4 For an alternative aesthetic, use without optional base cover
    - Integrated cable management allows small connectors, such as figure-8 and HDMI, to be neatly routed through the base for a clean installation
    - Kensington Lock slot (lock not included) for enhanced theft protection
    - Floor-fix capability if required (fixings not included)
    - Mounts screen in both portrait and landscape\* orientation
    - Height-adjustable feet ensure stability on uneven surfaces
    - Provision for fixing a lighting bar
    - For indoor use only
- **100% plastic free packaging**

RECOMMENDED MAX SCREEN	MAX LOAD	MAX VESA	TILT	COLOR OPTIONS	PLASTIC FREE PACKAGING	QR CODE
43" 109cm	22lbs	200 x 200	35° 35°			

\*Downward tilt unavailable when display is mounted in a landscape orientation



