

Before you cut.

A one-page brief for your installer. Use it for planning, and confirm fit and code requirements on site.

Sizes, mm

Size	Outside, W x H	Depth	Panel cut-out, W x H
10.1 in	293.6 x 193.6	53.5	276.5 x 176.5
11.6 in	323.7 x 218.5	51.5	311.7 x 206.5
13.3 in	373.6 x 245.2	57	357.4 x 229
15.6 in	420 x 269	70	403 x 252
17.3 in	458 x 291	67	441 x 274
18.5 in	486.5 x 307.4	67	470 x 290.9
21.5 in	557 x 345	63	540.6 x 328.6
23.8 in	606 x 376	67	589.8 x 359.8

Mounting

- **Panel:** cut to the published size. Check the wall depth against the depth above, and leave room behind for cables.
- **Wall:** VESA 75 x 75 and 100 x 100. M4 on each drawing except the 18.5 inch: we will confirm that one.
- Portrait or landscape. Set the rotation once, with the card tool or the staff menu.

Power

- 12 to 36 V DC through the terminal adapter in the box. Do not wire to the display's connector directly.
- The AC adapter is sold separately. A low-voltage supply is your electrician's call.
- The display starts by itself when power comes on.

Environment

- Operating -10 to 60 °C. Storage -20 to 70 °C. 95% humidity, non-condensing.
- IP65 applies to the front face only.
- These are indoor products. Sunlight-readable is a brightness option, not an outdoor rating.

First start

1. Mount and power the display, and load the free player unless we installed it (imdsignage.com/player/). Confirm it starts by itself.
2. Insert the card with the IMD_SIGNAGE folder. Wait about a minute.
3. Take the card out and cut the power once. Confirm the show comes back with no help.

Spec sheets, 2D dimensions and STEP models for each size: imdsignage.com/downloads/