

LED MAP Light Box Panels

LED Map Light Boxes are supplied as "Wall Fitting"

LED Map Light Boxes are supplied as "Window Fitting"

LED Map Light Boxes are supplied in "A0 + A1 + A2"

LED Map Light Boxes are supplied in "Portrait + Landscape"

← **Wall Panels** = Reveals 2x A0 Panels (perfect for very large areas)

Window Panels = Reveals 1x A0 Panel, suspended on ceiling to floor cables

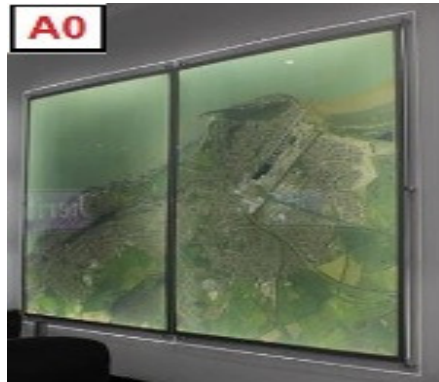


Option 1: **A0 Wall Map**

Web Ref:

Landscape = **MapsA0L**

Portrait = **MapsA0P**



Option 1: **A1 Wall Map**

Web Ref:

Landscape = **MapsA1L**

Portrait = **MapsA1P**



Option 1: **A2 Wall Map**

Web Ref:

Landscape = **MapsA2L**

Portrait = **MapsA2P**



Option 1: **A0 Window Map**

Web Ref:

Landscape = **MapsWINA0L**

Portrait = **MapsWINA0P**



Option 1: **A1 Window Map**

Web Ref:

Landscape = **MapsWINA1L**

Portrait = **MapsWINA1P**



Option 1: **A2 Window Map**

Web Ref:

Landscape = **MapsWINA2L**

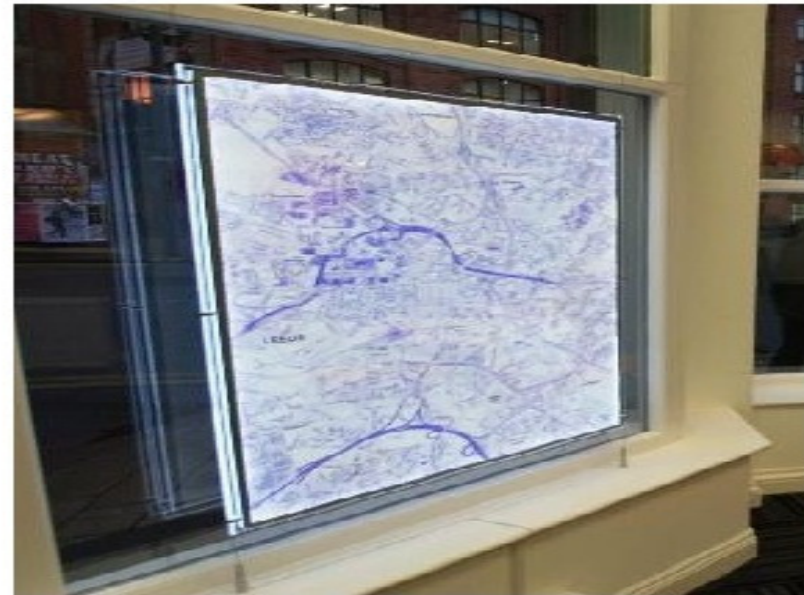
Portrait = **MapsWINA2P**



LED MAP Light Box Panels - MEASUREMENTS

Both the "Wall" Panels and the "Window" Panels are the same measurements

A0 - Version	Landscape = Portrait =	W1270mm x H922mm W922mm x H1270mm	Connectors are W1169mm Connectors are W821mm
A1 - Version	Landscape = Portrait =	W926mm x H679mm W623mm x H926mm	Connectors are W870mm Connectors are W679mm
A2 - Version	Landscape = Portrait =	W679mm x H505mm W505mm x H679mm	Connectors are W679mm Connectors are W505mm



LED MAP Light Box Panels - FITTING

Wall Fitting Instructions

- Step 1 = With the help of 2x assistants
- Step 2 = Hold the panel against the wall
- Step 3 = Now mark the holding locations to the wall
- Step 4 = Now remove the panel from the wall
- Step 5 = Now drill the wall, add the raw plugs
- Step 6 = Now add the (rear section) of the stand-off's
- Step 7 = IF an invisible power connection is required
- Step 8 = Drill another hole for an invisible power set up
- Step 9 = Add panel + front stand-off's + documents + power-up

Window Fitting Instructions

- Step 1 = Measure the cable gaps (left to right)
- Step 2 = Connect the "Left Cable" to your ceiling
- Step 3 = Connect the "Right Cable" to your ceiling
- Step 4 = With the help of 2x assistants
- Step 5 = Start connecting each cable to the panel holders
- Step 6 = Stand back and review, spirit level if necessary
- Step 7 = Power transformer now need to be added
- Step 8 = Best place is in the ceiling area, connect to 2x cables
- Step 9 = Add your documents / maps and power-up

