



PRODUCT DEFINITION

This Advertisim product includes in one device the screen and all the electronic components. It is designed to use in new lift installations. Requires a pre-assembly and a modification of the lift button panel according to the specifications..

This model includes in a native way connectivity to controllers with connection type CAN and opto coupled binary inputs. For controllers with other type of connections we can add the ADV EXT V3 product, wich is an external device that includes CAN, 485 and binary inputs.

DATASHEET (TECHNICAL CHARACTERISTICS)

Screen size: 10.1"
 Active area 216.96 x 135.6mm
 16.2M colors
 Brightness: 350 Cd/m2
 Cortex A7 Dual Core processor
 3G miniPCIe modem (according to model)
 FullHD 1080p
 HDMI output
 VGA output
 USB port x 2
 Ethernet connector x1
 DDR3 RAM 1Gb
 8Gb internal storage
 Audio out
 WIFI IEEE802.11fgn
 Ethernet CAT5e, CAT6, CAT7
 CAN L / H inputs
 Optocoupled binary inputs x 2
 Accelerometer and magnetometer
 Power consumption :12W
 Temperature range: 0° – 40°

COMPONENTS LIST

- All in one 10I device
- 12V 2A Power supply
- WIFI antenna
- 3G antenna and SIM card (according to model)
- Installation manual

RELATED PRODUCTS









Models with 220V 2A AC/DC external power adapter

Add-ons

AIO 10I 3G WIFI
AIO 10I WIFI

ADV EXT V3

SERVICES AND APPLICATIONS

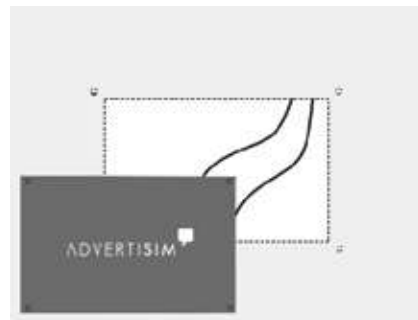
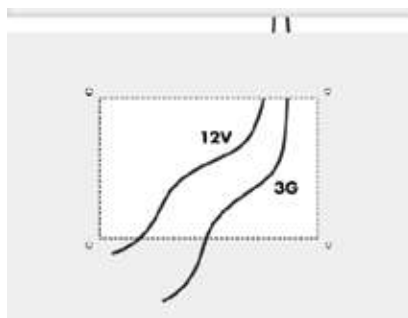
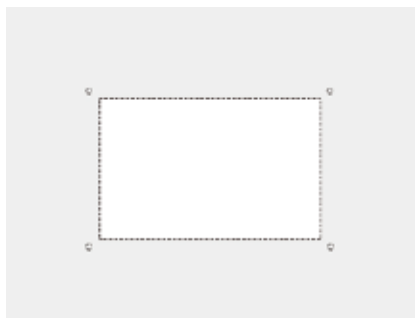
	Connection to controller		High Definition		Video player
	Accelerometer		Voice synthesis for floor info		Customizable
	10" screen		Easy installation		

INSTALLATION DIAGRAM

1. Insert the complete product into the cabin COP according to the cutout dimensions of drawing #2.

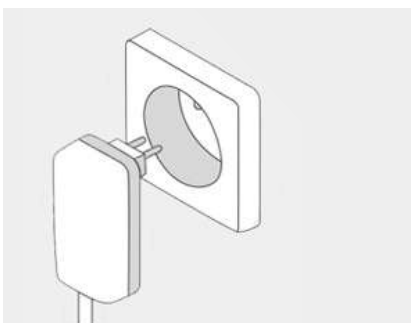
2. Place in the top of the car the 3G antenna and the power supply and pass the cables.

3. Connect to the controller.



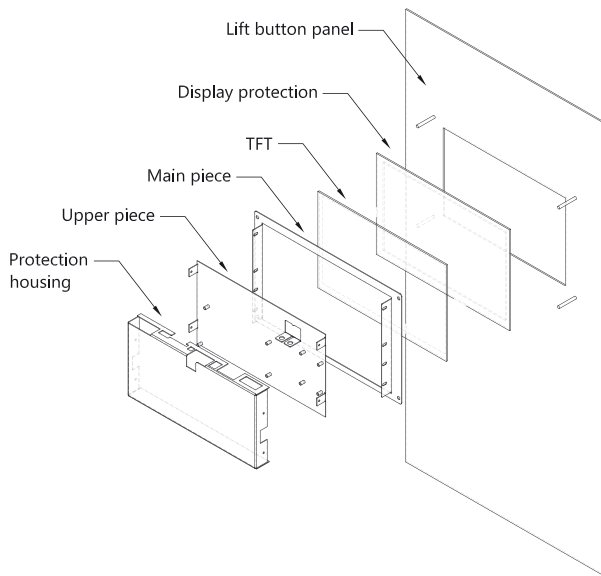
4. Secure the screen and screw the nuts to the bolts.

5. Connect the power supply or the 12V cable.

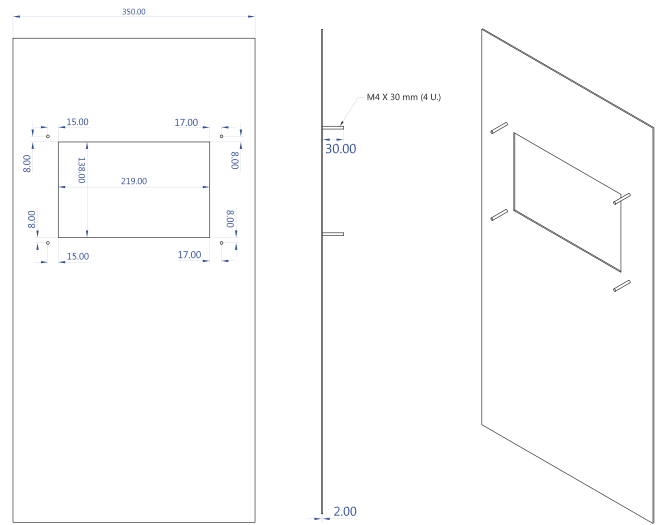


DRAWINGS AND DIMENSIONS

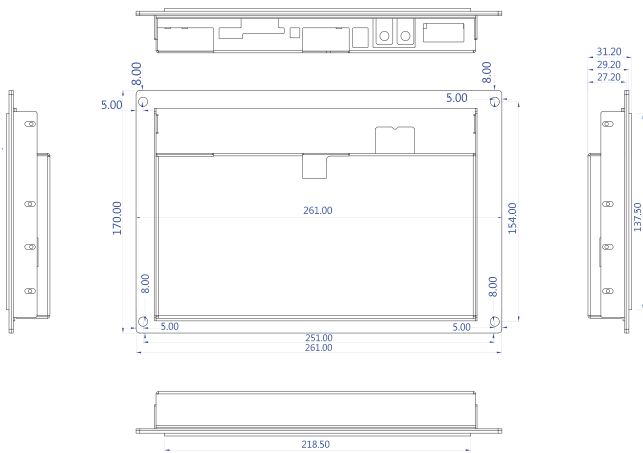
1. Assembly



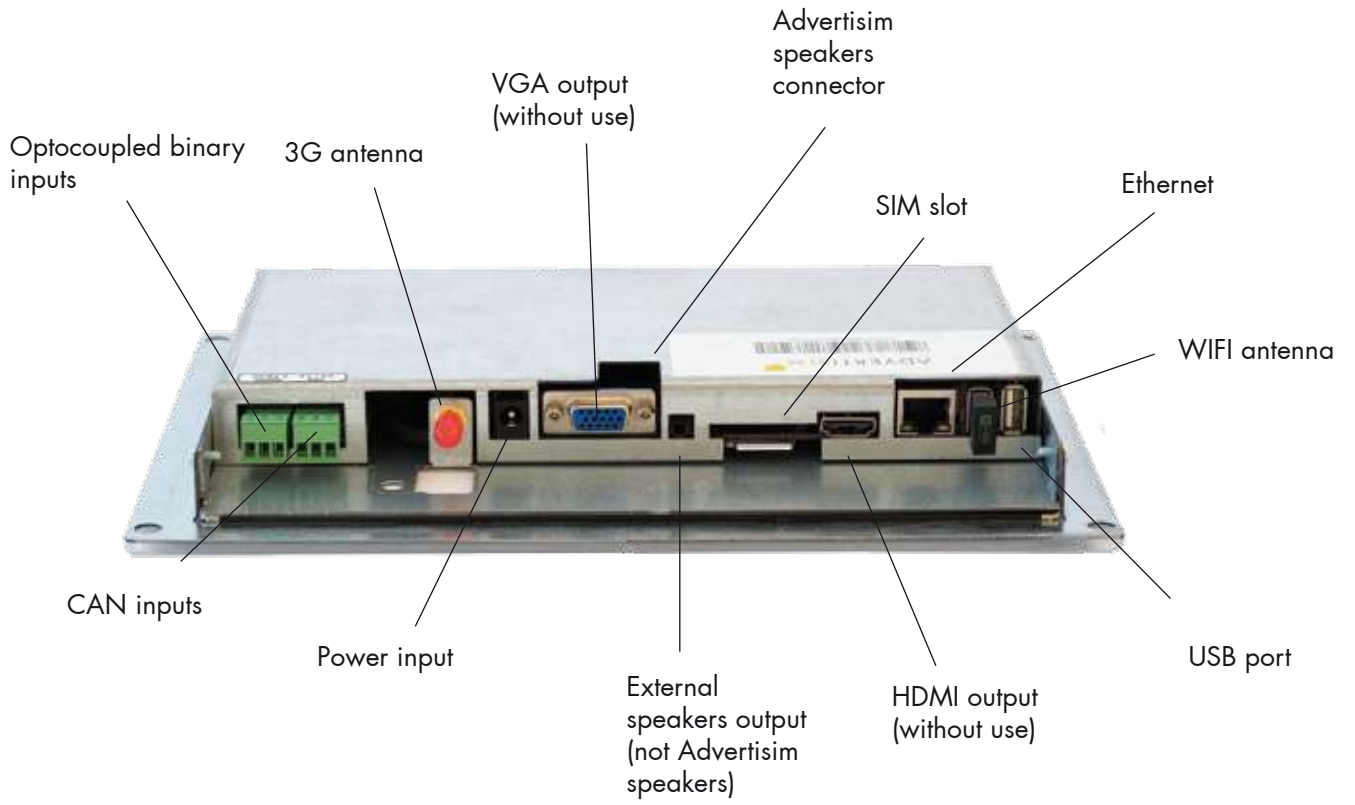
2. Lfit button panel



3. Complete product



CONNECTORS





DATASHEET (CARACTERÍSTICAS TÉCNICAS)

Tamaño pantalla: 10,1"
 Área activa 216.96 x 135.6mm
 16,2M colores
 350 Cd/m² luminosidad
 Procesador Cortex A7 Dual Core
 Modem 3G miniPCIe (según modelo)
 FullHD 1080p
 Salida HDMI
 Salida VGA
 Puerto USB x 2
 Conector Ethernet x1
 DDR3 RAM 1Gb
 Almacenamiento interno 8Gb
 Salida audio
 WIFI IEEE802.11f/gn
 Ethernet CAT5e, CAT6, CAT7
 Entradas CAN L/H
 Entrada Binaria Optoacoplada x 2
 Acelerómetro y magnetómetro
 Consumo eléctrico: 12W
 Rango de temperaturas: 0° - 40°

LISTADO DE COMPONENTES

- Dispositivo Advertisim All in one 10I
- Alimentador 12V 2A
- Antena WIFI
- Antena 3G y tarjeta SIM (según modelo)
- Manual de instalación

DEFINICIÓN DE PRODUCTO

Producto Advertisim compacto que incluye en el mismo dispositivo pantalla y electrónica diseñado para nuevas instalaciones, ya que requiere de un montaje previo en taller y un mecanizado de la botonera acorde a las especificaciones. El dispositivo queda totalmente enrasado con la parte exterior de la botonera.

Este modelo solo incluye de forma nativa conexión a maniobra de tipo CAN y dos entradas binarias optoacopladas, para maniobras con otro tipo de conexión es posible hacerlo a través del producto ADV EXT V3 (placa de conexión binaria, CAN y 485 externa).

PRODUCTOS RELACIONADOS

Modelos con alimentación a través de transformador externo AC/DC 220V 2A

Complementos

AIO 10I 3G WIFI
AIO 10I WIFI

ADV EXT V3

SERVICIOS Y APLICACIONES

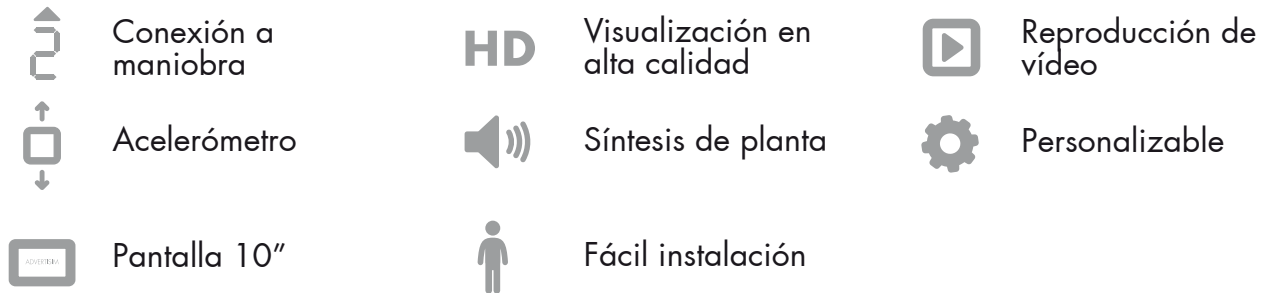
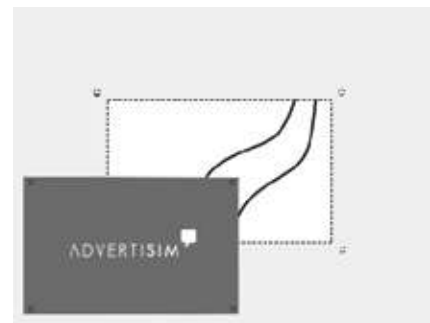
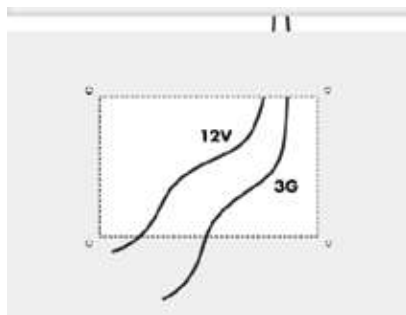
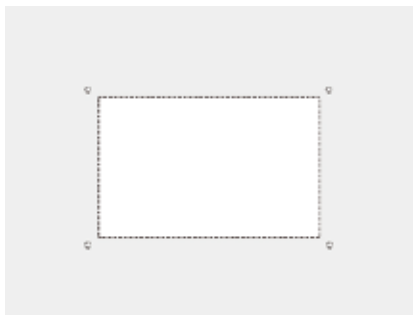


DIAGRAMA DE INSTALACIÓN

1. La botonera debe tener practicado un recorte según plano 2. Además incluye cuatro pernos soldados en la parte trasera.

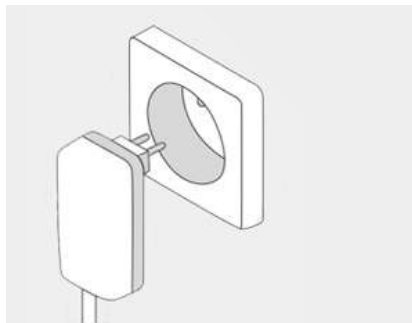
2. En el techo, colocar alimentador y antena y pasar los cables.

3. Conectar maniobra.



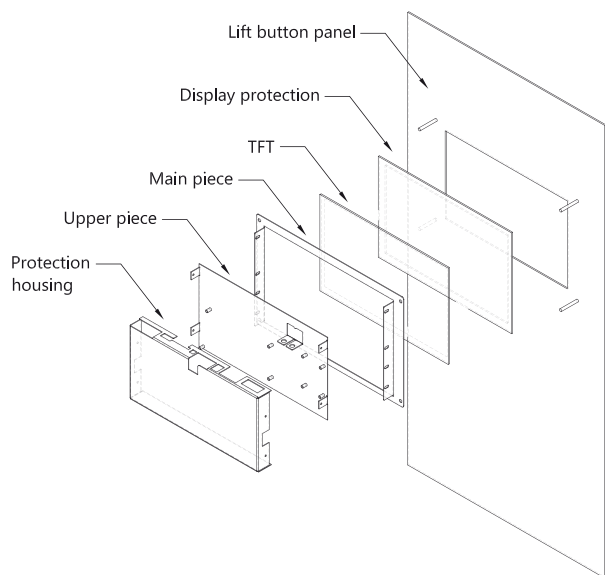
4. Colocar pantalla y atornillar.

5. Conectar el alimentador.

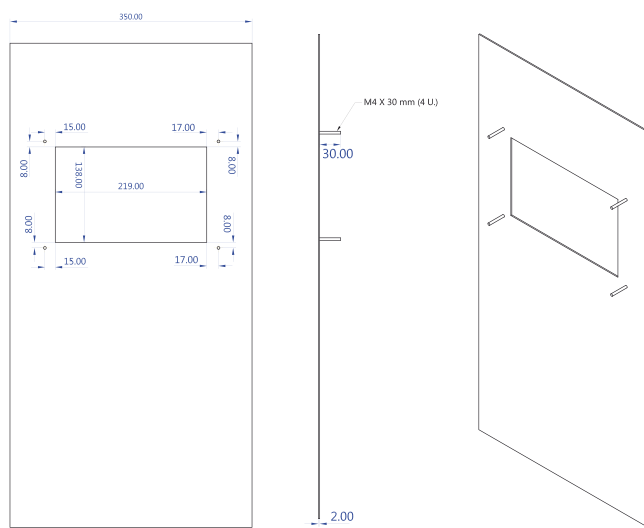


PLANOS Y COTAS

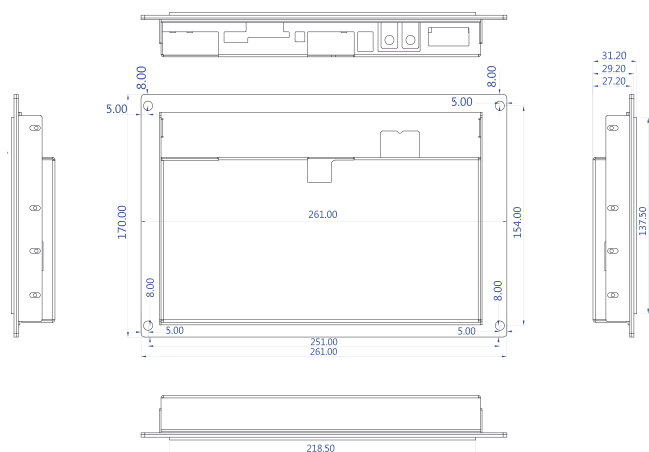
1. Montaje



2. Botonera



3. Producto completo



CONECTORES

