

DATASHEET (CARACTERÍSTICAS TÉCNICAS)

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 IEEE802.11f/gn
 Ethernet CAT5e, CAT6, CAT7
 Binary inputs x 14
 RS485 A / B inputs
 CAN L / H inputs
 Pull-up and pull-down selectors
 485 bus final resistance
 CAN bus final resistance x2
 Power consumption : 12W
 Temperature range: 0° – 40°

PRODUCT DEFINITION

This Advertisim product is composed by a 10" TFT screen with semi-embedded bracket and a TCU Slim that includes all the electronic components. This TCU is usually installed in the top of the elevator car.





COMPONENT LIST

- TCU Slim
- 10" TFT screen with semi-embedded bracket
- HDMI cable
- 12V 2A Power supply
- WIFI antenna
- 3G antenna and SIM card (according to model)
- Installation die
- Installation manual

RELATED PRODUCTS

TCU 10E 3G WIFI
TCU 10E WIFI

SERVICES AND APPLICATIONS

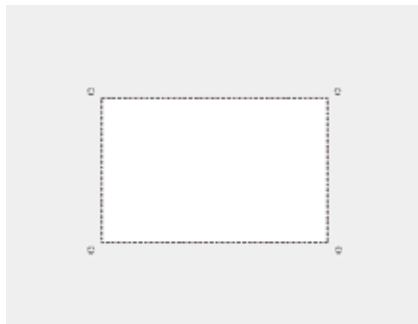
-  Connection to controller
-  Customizable
-  10" screen
-  High Definition
-  Voice synthesis for floor info
-  Easy installation
-  Video player

INSTALLATION DIAGRAM

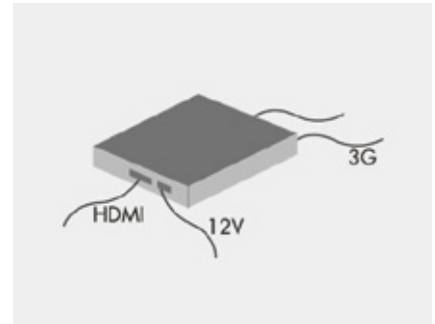
1. Place and mark the edges and drills of the die.



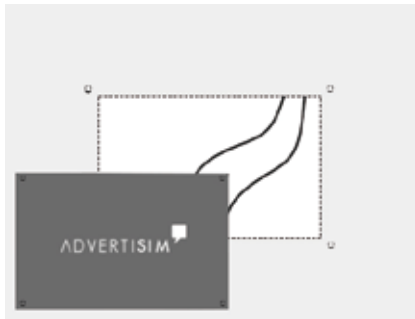
2. Cut on the marks.



3. Place the TCU in the top of the car.



4. Pass the cables through the cutout.



5. Place the screen and screw the bolts.



6. Connect to the controller.



7. Configure the device in Manager.

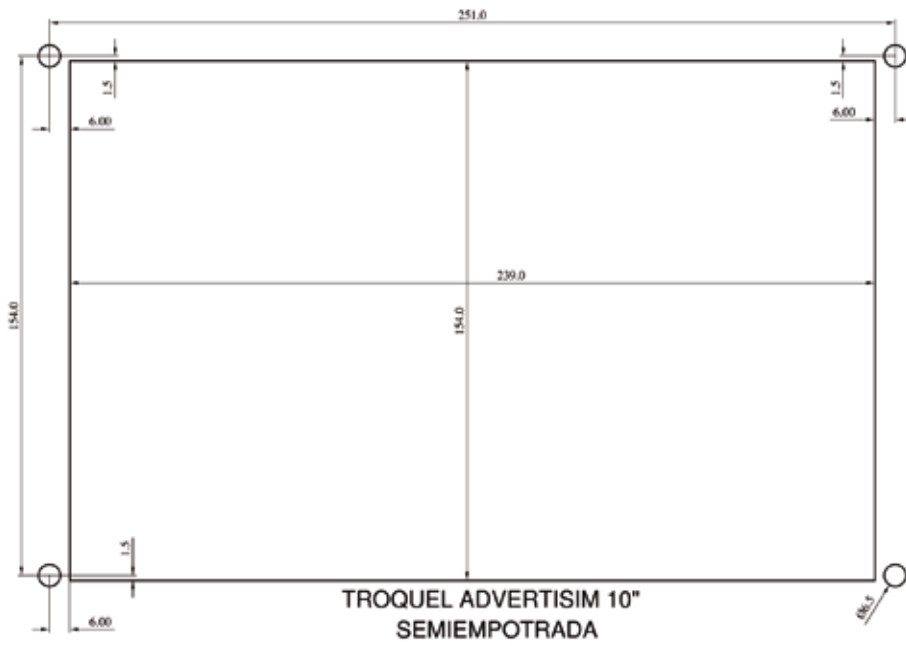


8. Configure the WiFi settings.

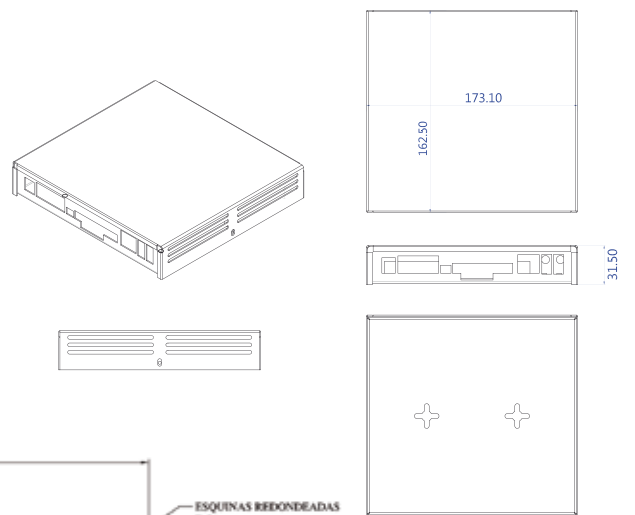


DRAWINGS AND DIMENSIONS

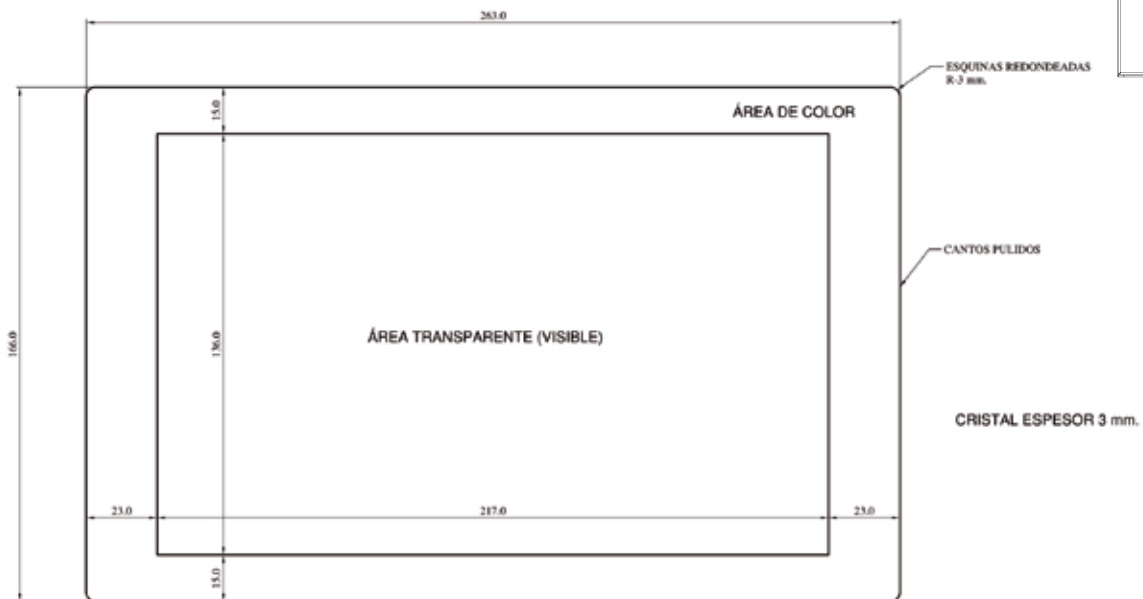
1. Screen cutout die



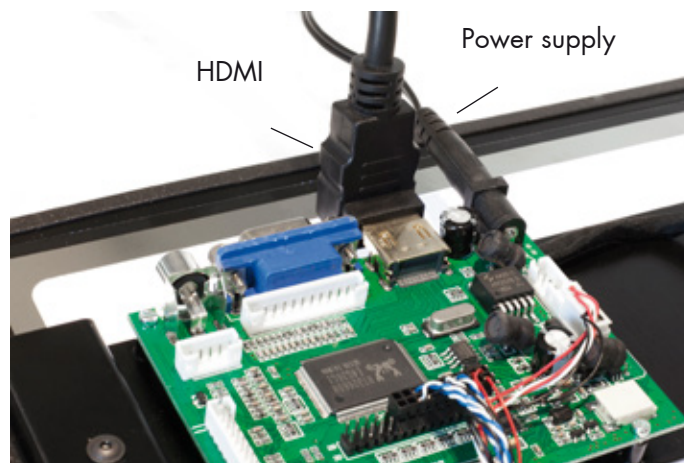
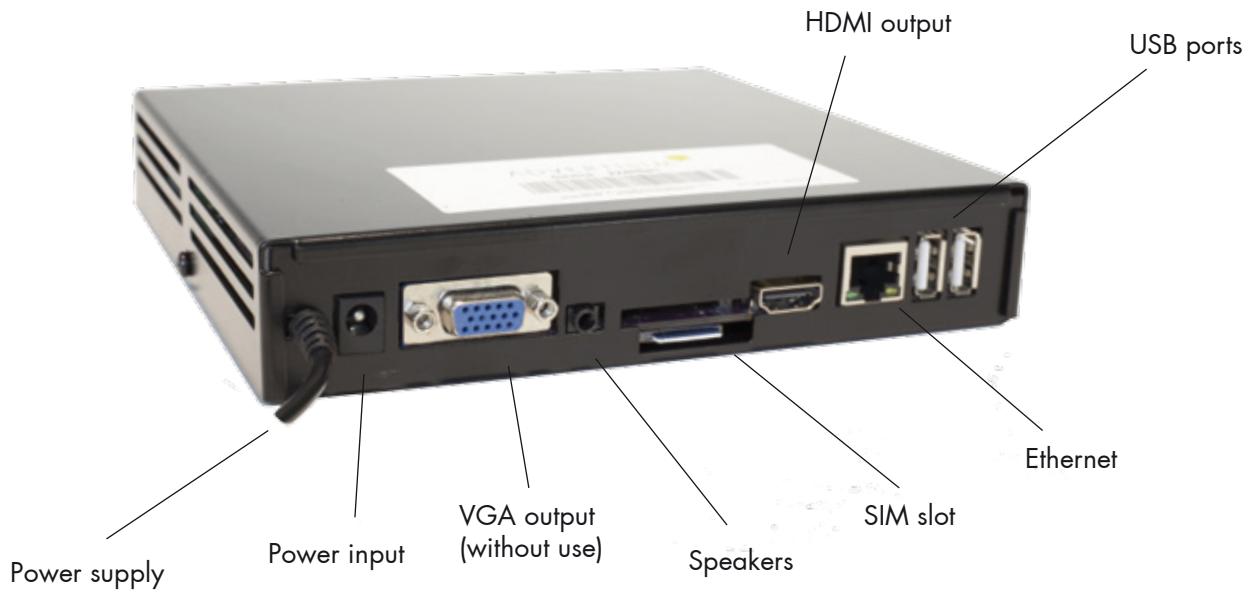
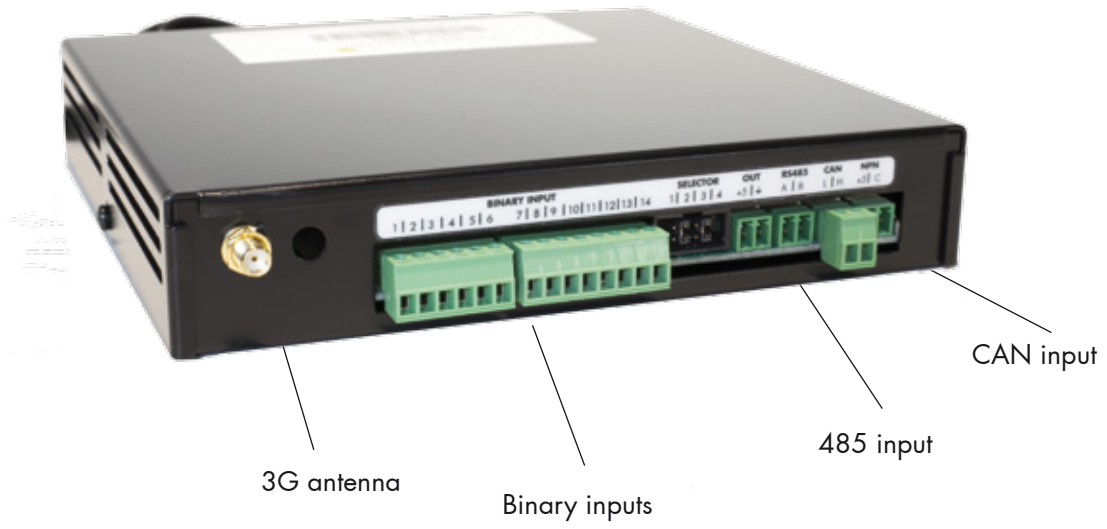
2. TCU Slim

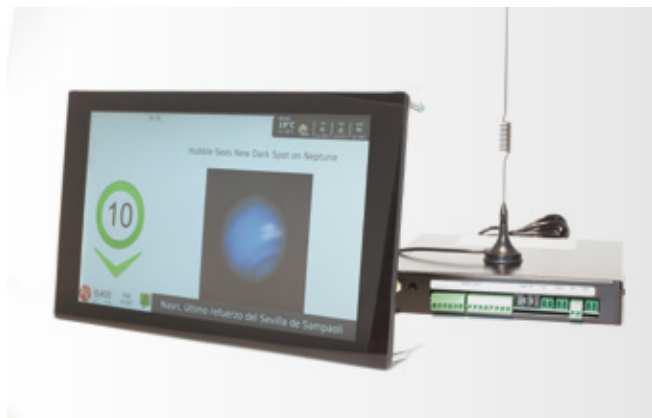


3. 10" glass



CONECTORES





DEFINICIÓN DE PRODUCTO

Producto Advertisim que se compone de una pantalla con soporte de tipo semiempotrado de 10" y una TCU Slim que aloja la electrónica y se instala en techo de cabina

LISTADO DE COMPONENTES

- TCU Slim
- Pantalla 10" con soporte semiempotrado
- Cable HDMI
- Alimentador 12V 2A
- Antena WIFI
- Antena 3G y tarjeta SIM (según modelo)
- Troquel para instalación
- Manual de instrucciones

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
 14 entradas de tipo binario
 Entradas RS485 A / B
 Entradas CAN L/H
 Selector de pull-up y pull-down
 Resistencia final de bus 485
 Resistencia final de bus CAN x 2
 Consumo eléctrico: 12W
 Rango de temperaturas: 0° - 40°

PRODUCTOS RELACIONADOS

TCU 10E 3G WIFI
TCU 10E WIFI

SERVICIOS Y APLICACIONES



Conexión a maniobra

HD

Visualización en alta calidad



Reproducción de vídeo



Personalizable



Síntesis de planta



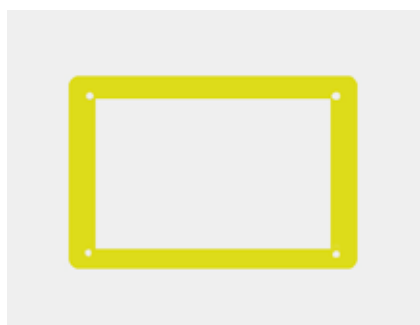
Pantalla 10"



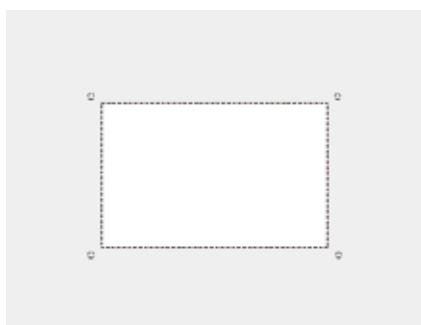
Fácil instalación

DIAGRAMA DE INSTALACIÓN

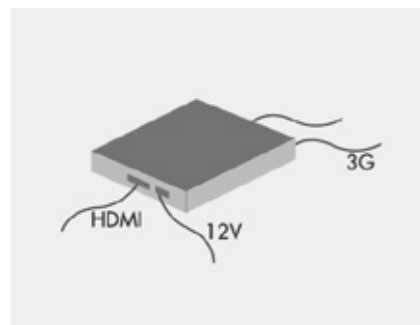
1. Colocar y marcar el troquel.



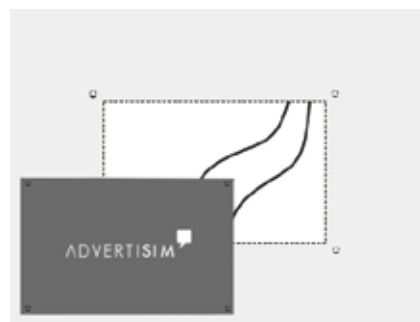
2. Hacer el recorte.



3. Colocar TCU en el techo de la cabina.



4. Pasar los cables por el recorte.



5. Colocar pantalla y atornillar pernos.



6. Conexión a maniobra.



7. Configuración básica.

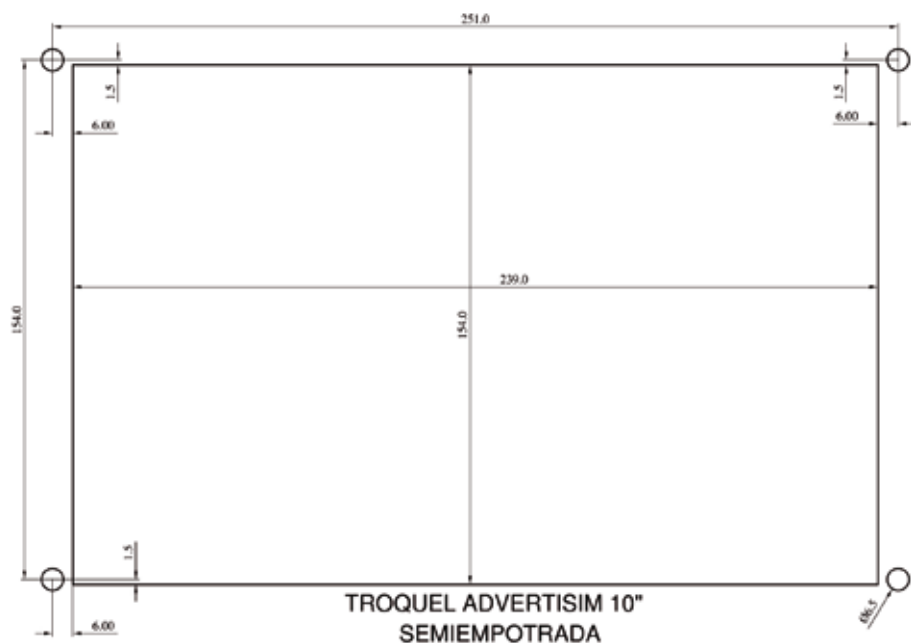


8. Configuración WIFI.

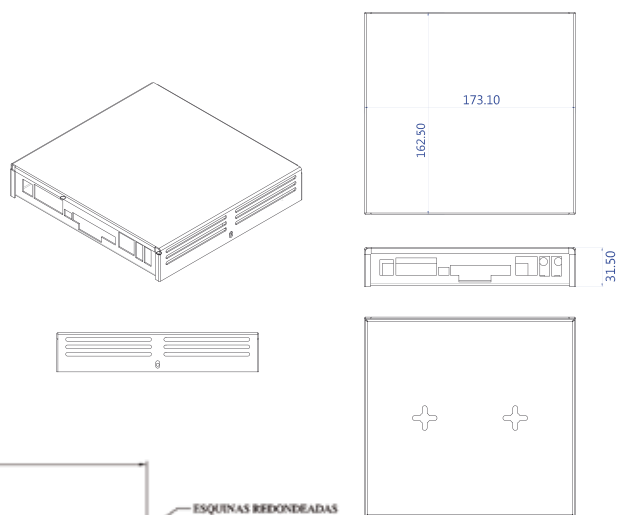


PLANOS Y COTAS

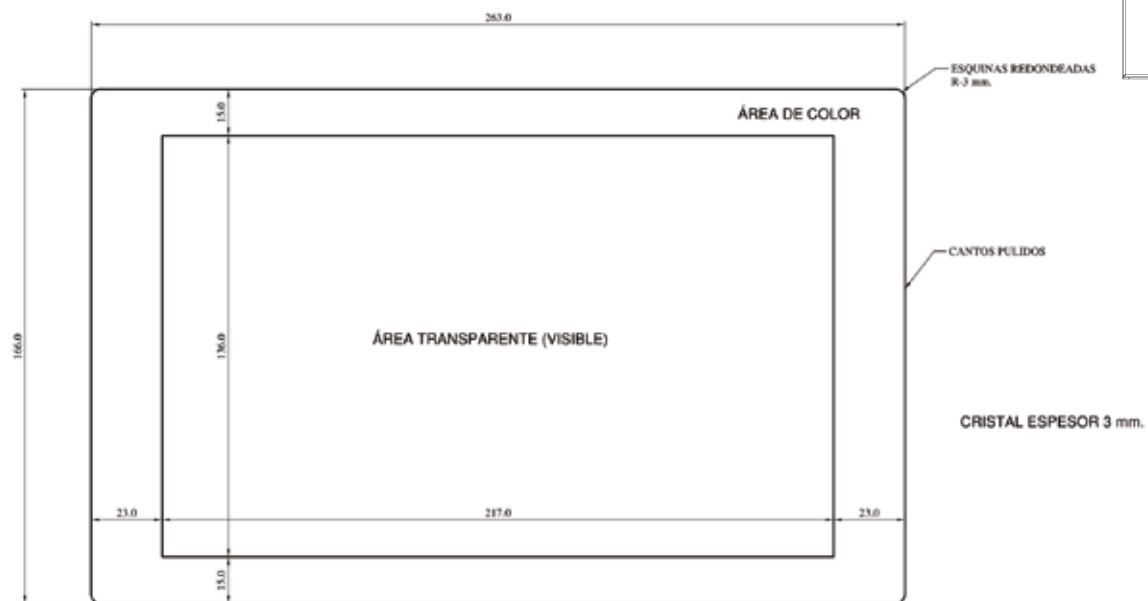
1. Troquel



2. TCU SLIM



3. Cristal 10"



CONECTORES

