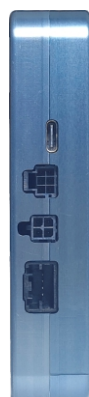


AdDash7 Display 7" - Comunicación CAN

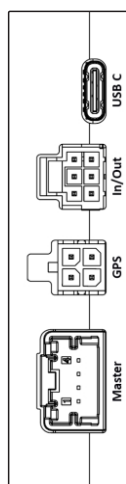


Características del Display

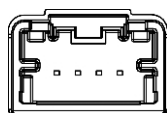
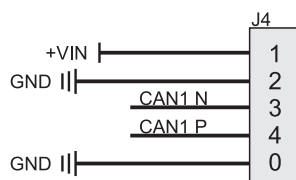
Tamaño	7"
Tipo	TFL LCD
Resolución	800*480
Área Visible	154 x 86 mm
Temperatura de Trabajo	85°C
Ángulo de Visión	12 O' cloc
Brillo	800 Cd/m2
Relación de Contraste	700
Anti réflex	si
Tolerancia a la Vibración	si

Conectores Pin Out

Función	Descripción	Manufacture	Familia	Pines	Header	Housing	Pin (Reel)
Master	Power - CAN1	Molex	Mini 50 "A"	4	349128040	347910040	5600230448(x4)
GPS	Rx - Tx- Vcc	Molex	Micro Fit 3.0	4	430450409	430250400	430300001(x4)
Dig IN	Dig In x 4 -Gnd	Molex	Nano Fit	6	1054051106	1053081206	1053002100(x6)

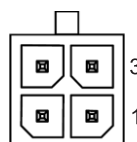
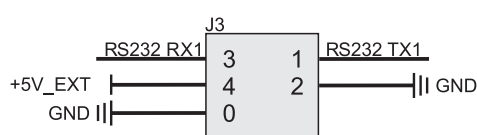


Master Power/CAN



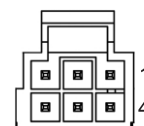
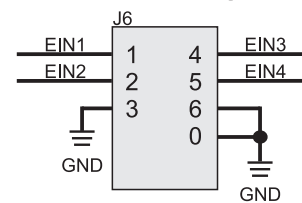
Vista Frontal

GPS

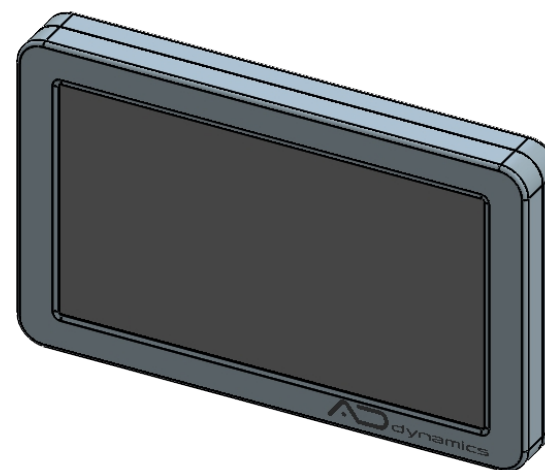
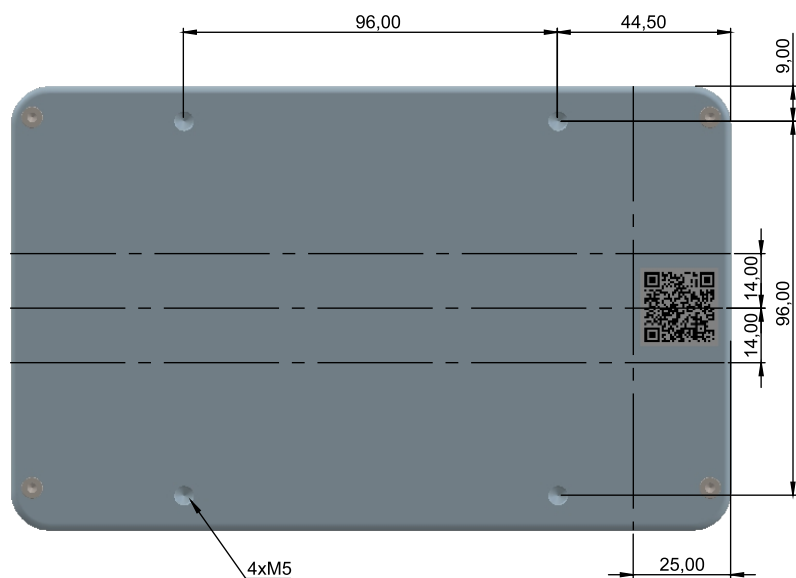
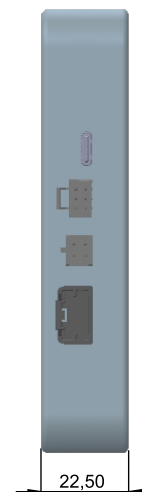
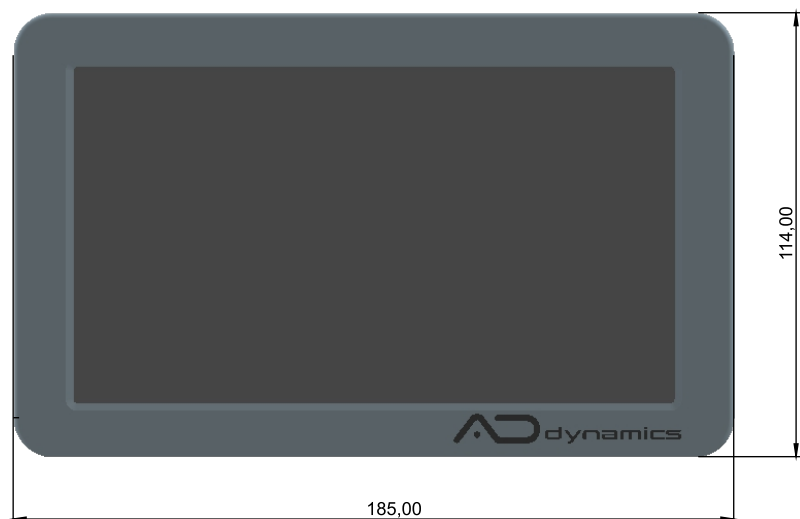


Vista Frontal

Entradas Lógicas



Vista Frontal



		Tornillos de sujecion:		M5			
Tolerancia gral.		Escala 1:1					
Rugosidad gral.							
		Formato A2		Denominación: AdDash		Nº Plano 1	
				Descripción: Display 7"-Comunicación CAN		Revisión 1	
Elabor.							
Verif.							
Aprobación							