TouchPAD TPD

2.8" (Resoultion: 240 x 320)

Model	Memory Expansion	Image Storage Capacity (1)	Communication Interface		RTC	Wall mounting		Power Input (2)	Multi Panel
			COM Port	Ethernet		External Wall Box	Outlet Box		
TPD-280-H CR	-	4	COM1: RS-485	-		EWB-T28	OB120	+12 ~ 48 VDC	-
TPD-280U-H CR	16 MB SDRAM/ 16 MB Flash	108		-	Yes				
TPD-283-H CR	-	4	-	Ethernet (10/100 Mbps)	-			PoE	
TPD-283U-H CR	16 MB SDRAM/ 16 MB Flash	108	COM1: RS-485		Yes			+12 ~ 48 VDC or PoE	
TPD-280-M1 CR	-	4		-	-			+12 ~ 48 VDC	Yes
TPD-283-M3 CR			-	Ethernet (10/100 Mbps)				PoE	
TPD-283U-M1 CR	16 MB SDRAM/ 16 MB Flash	108	COM1: RS-485		Yes	-		+12 ~ 48 VDC or PoE	
TPD-283U-M2 CR									
TPD-283U-M3 CR									

(1) Image Storage Capacity depends on the content of program and the size of images. The number is counted by how many images in full screen size can be stored on the device.
(2) PoE (Power over Ethernet) specification: IEEE 802.3af, Class 1, 48 V.

4.3" (Resoultion: 480 x 272)								
Model	Memory Expansion	Image Storage Capacity (1)	Communication Interface		RTC	Wall mounting		Power Input (2)	Multi Panel
			COM Port	Ethernet		External Wall Box	Outlet Box		
TPD-430-H-EU CR	16 MB SDRAM/ 16 MB Flash	64	COM1: RS-485	-	Yes	European 86 x 86 mm Outlet Box		+12 ~ 48 VDC	-
TPD-433-H-EU CR				Ethernet (10/100 Mbps)				+12 ~ 48 VDC or PoE	
TPD-432F-H CR			COM1: RS-485 COM2: RS-485	-		EWB-T43F2	OB140F OB140FP	+12 ~ 48 VDC	
TPD-433F-H CR			COM1: RS-485 COM2: RS-232	Ethernet (10/100 Mbps)				+12 ~ 48 VDC or PoE	

(1) Image Storage Capacity depends on the content of program and the size of images. The number is counted by how many images in full screen size can be stored on the device.
(2) PoE (Power over Ethernet) specification: IEEE 802.3af, Class 1, 48 V.

7” (Resolution: 800 x 480)									
Model	Memory Expansion	Image Storage Capacity (1)	Communication Interface		RTC	Wall mounting		Power Input (2)	Multi Panel
			COM Port	Ethernet		External Wall Box	Outlet Box		
TPD-703 CR	16 MB SDRAM/ 16 MB Flash	18	COM1: RS-485 COM2: RS-232	Ethernet (10/100 Mbps)	Yes	EWB-T70	OB170	+12 ~ 48 VDC or PoE	-
TPD-703-64 CR	64 MB SDRAM/ 64MB Flash	84							

(1) Image Storage Capacity depends on the content of program and the size of images. The number is counted by how many images in full screen size can be stored on the device.
(2) PoE (Power over Ethernet) specification: IEEE 802.3af, Class 1, 48 V.