

PCD7.D543RF

4.3" TFT - ARM Cortex A8 - 1 GHz

- ▶ 4.3" TFT color display LED backlight
- ▶ 480 × 272 pixel (WVGA) resolution 64K colors
- ► Resistive touchscreen
- ► Ethernet port
- ▶ USB port



Advantages

- ► High Cyber Security Level. Protection from unauthorized accesses
- ▶ Modern HTML5 Browser based on Linux
- ► Controllers, HMI and tools are harmonized and tested together
- ► HTML5 Chromium Browser to access PCD Web-Server or any other WebServer
- ► Compatible with HTML5 Web-Editor Projects

Applications

- ▶ Building automation
- ▶ Infrastructure automation
- ► OEM

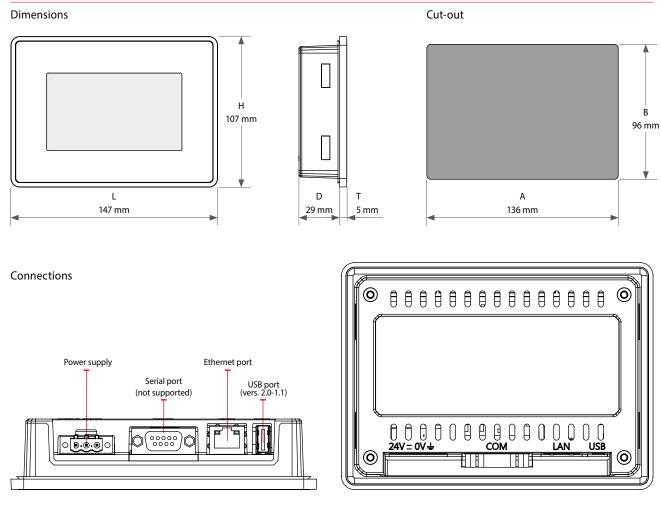
Highlights

They have been designed to offer an outstanding price/ performance ratio for challenging applications. They are the ideal choice for HMI applications including factory and building automation. PCD7.D543RF features a bright 4.3" TFT widescreen (16:9) display with a fully dimmable LED backlight.

It is an effective platform for running browser applications in the industrial environment. The powerful CPU and the efficient Linux with realtime extensions guarantee and optimal performance under the most demanding conditions.

Display - Colors	Technical Data		
Resolution 480 × 272 Brightness 200 Cd/m² typ. Dimming Yes Touchscreen Resistive CPU ARM Cortex-A8 - 1 GHz Operating System Linux RAM 512 MB Flash 4 GB Real Time Clock, Yes, Yes, Yes, Puzzer Yes Interface Ethernet port 1 (port 0 - 10/100) USB port 1 (Host v. 2.0, max. 500 mA) Serial port Not supported SD card No Expansion No Ratings Power supply 24 Vdc (10 to 32 Vdc) Current Consumption 0.25 A max. at 24 Vdc Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp 0 °C +50 °C (vertical installation) Storage Temp -20 °C +70 °C Operating / Storage Humidity Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B 136 × 96 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approv 0.4 Kg Emission EN 61000-6-4, Immunity EN 61000-6-2	System Resources		
Brightness 200 Cd/m² typ. Dimming Yes Touchscreen Resistive CPU ARM Cortex-A8 - 1 GHz Operating System Linux RAM 512 MB Flash 4 GB Real Time Clock, Yes, Yes, Yes, Buzzer Yes Interface Ethernet port 1 (port 0 - 10/100) USB port 1 (Host v. 2.0, max. 500 mA) Serial port Not supported SD card No Expansion No Ratings Power supply 24 Vdc (10 to 32 Vdc) Current Consumption 0.25 A max. at 24 Vdc Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp 0 °C +50 °C (vertical installation) Storage Temp -20 °C +70 °C Operating / Storage Humidity Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B 136 × 96 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approvals CE Emission EN 61000-6-4, Immunity EN 61000-6-4, Immunity EN 61000-6-2	Display - Colors	4.3"TFT 16:9 - 64K	
Brightness 200 Cd/m² typ. Dimming Yes Touchscreen Resistive CPU ARM Cortex-A8 - 1 GHz Operating System Linux RAM 512 MB Flash 4 GB Real Time Clock, Yes, Yes, Yes, Buzzer Yes Interface Ethernet port 1 (port 0 - 10/100) USB port 1 (Host v. 2.0, max. 500 mA) Serial port Not supported SD card No Expansion No Ratings Power supply 24 Vdc (10 to 32 Vdc) Current Consumption 0.25 A max. at 24 Vdc Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp 0 °C +50 °C (vertical installation) Storage Temp -20 °C +70 °C Operating / Storage Humidity Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B 136 × 96 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approvals CE Emission EN 61000-6-4, Immunity EN 61000-6-4, Immunity EN 61000-6-2	Resolution	480 × 272	
Touchscreen Resistive CPU ARM Cortex-A8 - 1 GHz Operating System Linux RAM 512 MB Flash 4 GB Real Time Clock, RTC Back-up, Buzzer Yes, Interface Ethernet port 1 (port 0 - 10/100) USB port 1 (Host v. 2.0, max. 500 mA) Serial port No supported SD card No Expansion No Ratings Power supply 24 Vdc (10 to 32 Vdc) Current Consumption 0.25 A max. at 24 Vdc Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp 0 °C +50 °C (vertical installation) Storage Temp −20 °C +70 °C Operating / Storage Humidity Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approvals CE Emission EN 61000-6-4, Immunity EN 61000-6-4, Immunity EN 61000-6-2		200 Cd/m² tvp.	
Touchscreen CPU ARM Cortex-A8 - 1 GHz Operating System Linux RAM 512 MB Flash 4 GB Real Time Clock, Yes, Yes, Yes, Buzzer Interface Ethernet port 1 (port 0 - 10/100) USB port 1 (Host v. 2.0, max. 500 mA) Serial port Not supported SD card No Expansion No Ratings Power supply 24 Vdc (10 to 32 Vdc) Current Consumption Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp 0 °C +50 °C (vertical installation) Storage Temp -20 °C +70 °C Operating / Storage Humidity Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approvals CE Emission EN 61000-6-4, Immunity EN 61000-6-4, Immunity EN 61000-6-2		,,	
Operating System Linux RAM 512 MB Flash 4 GB Real Time Clock, RTC Back-up, Buzzer Yes, Yes, Yes, Yes, Buzzer Buterface Thereface Ethernet port 1 (port 0 - 10/100) USB port 1 (Host v. 2.0, max. 500 mA) Serial port No supported SD card No Expansion No Ratings Power supply Power supply 24 Vdc (10 to 32 Vdc) Current Consumption 0.25 A max. at 24 Vdc Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp Operating Temp 0 °C +50 °C (vertical installation) Storage Temp -20 °C +70 °C Operating / Storage 5 85% RH, non condensing Humidity Protection Class Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B 136 × 96 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight <td></td> <td>Resistive</td>		Resistive	
RAM 512 MB Flash 4 GB Real Time Clock, RTC Back-up, Buzzer Yes, Yes, Yes, Yes, Buzzer Interface 1 (port 0 - 10/100) Ethernet port 1 (host v. 2.0, max. 500 mA) USB port 1 (Host v. 2.0, max. 500 mA) Serial port No Spansion No Expansion No Ratings Power supply Power supply 24 Vdc (10 to 32 Vdc) Current Consumption 0.25 A max. at 24 Vdc Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp Operating Temp 0 °C +50 °C (vertical installation) Storage Temp -20 °C +70 °C Operating / Storage 5 85% RH, non condensing Humidity Protection Class Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Protection Class (P66 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approx 0.4 Kg Approvals Emission EN 61000	CPU	ARM Cortex-A8 - 1 GHz	
RAM 512 MB Flash 4 GB Real Time Clock, RTC Back-up, Buzzer Yes, Yes, Yes, Yes, Buzzer Interface 1 (port 0 - 10/100) Ethernet port 1 (host v. 2.0, max. 500 mA) USB port 1 (Host v. 2.0, max. 500 mA) Serial port No Spansion No Expansion No Ratings Power supply Power supply 24 Vdc (10 to 32 Vdc) Current Consumption 0.25 A max. at 24 Vdc Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp Operating Temp 0 °C +50 °C (vertical installation) Storage Temp -20 °C +70 °C Operating / Storage 5 85% RH, non condensing Humidity Protection Class Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Protection Class (P66 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approx 0.4 Kg Approvals Emission EN 61000	Operating System	Linux	
Real Time Clock, RTC Back-up, Buzzer Interface Ethernet port USB port 1 (port 0 - 10/100) USB port 1 (Host v. 2.0, max. 500 mA) Serial port Not supported SD card No Expansion No Ratings Power supply 24 Vdc (10 to 32 Vdc) Current Consumption Input Protection Battery Yes (With Supercapacitor) Environment Conditions Operating Temp 0 °C +50 °C (vertical installation) Storage Temp -20 °C +70 °C Operating / Storage Humidity Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approvals CE Emission EN 61000-6-4, Immunity EN 61000-6-4, Immunity EN 61000-6-2	RAM	512 MB	
RTC Back-up, Buzzer Yes, Yes Interface Ethernet port 1 (port 0 - 10/100) USB port 1 (Host v. 2.0, max. 500 mA) Serial port Not supported SD card No Expansion No Ratings Power supply 24 Vdc (10 to 32 Vdc) Current Consumption 0.25 A max. at 24 Vdc Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp 0 °C +50 °C (vertical installation) Storage Temp − 20 °C +70 °C Operating / Storage Humidity 5 85% RH, non condensing Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B 136 × 96 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approv 0.4 Kg Approvals Emission EN 61000-6-4, Immunity EN 61000-6-2 Emission EN 61000-6-2	Flash	4 GB	
Buzzer Yes Interface Ethernet port 1 (port 0 - 10/100) USB port 1 (Host v. 2.0, max. 500 mA) Serial port Not supported SD card No Expansion No Ratings Power supply 24 Vdc (10 to 32 Vdc) Current Consumption 0.25 A max. at 24 Vdc Input Protection Automatic Battery Yes (With Supercapacitor) Environment Conditions Operating Temp 0 °C +50 °C (vertical installation) Storage Temp -20 °C +70 °C Operating / Storage 5 85% RH, non condensing Humidity Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B 136 × 96 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approx 0.4 Kg Approvals Emission EN 61000-6-4, Immunity EN 61000-6-2	Real Time Clock,	Yes,	
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Storage Temp −20 °C +70 °C Operating / Storage Humidity 5 85% RH, non condensing Protection Class IP66 (front), IP20 (rear) Dimensions and Weights Taceplate L × H Cutout A × B 136 × 96 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approx 0.4 Kg Approvals Emission EN 61000-6-4, Immunity EN 61000-6-2			
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Dimensions and Weights Faceplate L × H		5 85% RH, non condensing	
Faceplate L × H 147 × 107 mm (5.78 × 4.21") Cutout A × B 136 × 96 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approv 0.4 Kg Approvals CE Emission EN 61000-6-4, Immunity EN 61000-6-2	Protection Class	IP66 (front), IP20 (rear)	
Cutout A × B 136 × 96 mm (5.35 × 3.78") Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approx 0.4 Kg Approvals Emission EN 61000-6-4, Immunity EN 61000-6-2	Dimensions and Weights		
Depth D + T 29 + 5 mm (1.14 + 0.19") Weight Approx 0.4 Kg Approvals Emission EN 61000-6-4, Immunity EN 61000-6-2	Faceplate L × H	147 × 107 mm (5.78 × 4.21")	
Weight Approx 0.4 Kg Approvals Emission EN 61000-6-4, Immunity EN 61000-6-2	Cutout A × B	136 × 96 mm (5.35 × 3.78")	
Approvals CE Emission EN 61000-6-4, Immunity EN 61000-6-2	Depth D + T	29 + 5 mm (1.14 + 0.19")	
CE Emission EN 61000-6-4, Immunity EN 61000-6-2	Weight	Approx 0.4 Kg	
Immunity EN 61000-6-2	Approvals		
Emission EN 61000-6-3, Immunity EN 61000-6-1 for installation in residential environments	CE	Immunity EN 61000-6-2 for installation in industrial environments. Emission EN 61000-6-3, Immunity EN 61000-6-1	
UL ANSI/UL 508	UL		

Data sheet | PCD7.D543RF www.sbc-support.com









Ordering information

Part Numbe	r Type	Description
PCD7.D543R	F 4.3" HTML5 Web Panel, resistive touch	4.3" HTML5 Web Panel, TFT color, 480 × 272 pixel, resistive touch screen, 1 Ethernet port, 1 USB host port

Saia-Burgess Controls AG

Bahnhofstrasse 18 | 3280 Murten, Switzerland T +41 26 580 30 00 | F +41 26 580 34 99 | www.saia-pcd.com