

# CP39xx-0000 | Multi-touch Control Panel with DVI/USB Extended interface

Variants	Transmission technology	available
CP39xx-0000	DVI/USB Extended	yes
CP39xx-0010	CP-Link 4	yes

CP39xx-0000	Multi-touch Control Panel
Features	<p>TFT display in nine sizes</p> <ul style="list-style-type: none"> <li>– 7-inch display 800 x 480</li> <li>– 11.6-inch display 1366 x 768</li> <li>– 12-inch display 800 x 600</li> <li>– 15-inch display 1024 x 768</li> <li>– 15.6-inch display 1366 x 768</li> <li>– 18.5-inch display 1366 x 768</li> <li>– 19-inch display 1280 x 1024</li> <li>– 21.5-inch display 1920 x 1080</li> <li>– 24-inch display 1920 x 1080</li> </ul> <p>aluminium housing with glass front, protection class IP 65</p> <p>multi-finger touch screen</p> <ul style="list-style-type: none"> <li>– multi-finger touch screen driver included in Windows 7 and Windows 10</li> <li>– single-finger touch screen driver available for Windows XP and Windows CE 6</li> </ul> <p>integrated DVI/USB extension technology</p> <ul style="list-style-type: none"> <li>– DVI-E and USB-E 2.0 enable remote panel operation at a distance of up to 50 m from the PC.</li> <li>– USB-E 2.0 transmits USB 2.0 with 480 Mbit/s.</li> <li>– DVI-E input is compatible to the standard DVI output of a PC.</li> </ul> <p>connection via 3 round connectors (IP 65) for DVI, USB-E 2.0 and 24 V power supply unit in the backplane</p> <p>24 V power supply</p> <p>operating temperature 0...55 °C</p> <p>For mounting four M6 threaded holes at a distance of 100 x 100 mm in the connection block on the rear wall. The plug connectors for connecting the Control Panel are plugged into the connection block from underneath.</p>

Options	Multi-touch Control Panel with DVI/USB Extended interface
C9900-M575	vertical orientation of the display inside the Control Panel or Panel PC CP22xx, CP26xx, CP29xx or CP39xx instead of standard Control Panel or standard Panel PC
C9900-M750	rotatable and tiltable mounting arm adapter for Control Panel CP3911 to CP3924 for Rittal and Roolec mounting arm systems with 48 mm tube from top
C9900-M751	rotatable and tiltable mounting arm adapter for Control Panel CP3911 to CP3924 for Rittal and Roolec mounting arm systems with 48 mm tube from bottom
C9900-M752	rotatable and tiltable mounting arm adapter for Control Panel CP3911 to CP3924 with push-button extension C9900-Gxxx for Rittal and Roolec mounting arm systems with 48 mm tube from top
C9900-M753	rotatable and tiltable mounting arm adapter for Control Panel CP3911 to CP3924 with push-button extension C9900-Gxxx for Rittal and Roolec mounting arm systems with 48 mm tube from bottom
C9900-M406	Toolboard for keyboard or tools, mounted under a Control Panel or Panel PC CP3xxx, with integrated USB socket IP 65 at the back side, can only be ordered in combination with the Control Panel or Panel PC.
C9900-E274	1-port USB socket at the mounting arm adapter C9900-M75x for Control Panel CP39xx or inside the connector block of CP39xx at basic configuration without mounting arm adapter, USB-A with screw-on cap IP 65, accessible from outside
C9900-K630	connecting kit 3 m for CP39xx-0000 including: 3 m DVI cable, 3 m CAT 5 cable for USB-E 2.0, USB-to-USB-E 2.0 converter CU8801 for mounting rail installation close to the PC and 1 m USB cable to connect the USB-to-USB-E 2.0 converter to the PC
C9900-K631	connecting kit 5 m for CP39xx-0000 including: 5 m DVI cable, 5 m CAT 5 cable for USB-E 2.0, USB-to-USB-E 2.0 converter CU8801 for mounting rail installation close to the PC and 1 m USB cable to connect the USB-to-USB-E 2.0 converter to the PC
C9900-K632	connecting kit 10 m for CP39xx-0000 including: 10 m DVI cable, 10 m CAT 5 cable for USB-E 2.0, USB-to-USB-E 2.0 converter CU8801 for mounting rail installation close to the PC and 1 m USB cable to connect the USB-to-USB-E 2.0 converter to the PC
C9900-K633	connecting kit 20 m for CP39xx-0000 including: 20 m DVI cable, 20 m CAT 5 cable for USB-E 2.0, USB-to-USB-E 2.0 converter CU8801 for mounting rail installation close to the PC and 1 m USB cable to connect the USB-to-USB-E 2.0 converter to the PC
C9900-K634	connecting kit 30 m for CP39xx-0000 including: 30 m DVI cable, 30 m CAT 5 cable for USB-E 2.0, USB-to-USB-E 2.0 converter CU8801 for mounting rail installation close to the PC and 1 m USB cable to connect the USB-to-USB-E 2.0 converter to the PC

<b>C9900-K635</b>	connecting kit 40 m for CP39xx-0000 including: 40 m DVI cable, 40 m CAT 5 cable for USB-E 2.0, USB-to-USB-E 2.0 converter CU8801 for mounting rail installation close to the PC and 1 m USB cable to connect the USB-to-USB-E 2.0 converter to the PC
<b>C9900-K636</b>	connecting kit 50 m for CP39xx-0000 including: 50 m DVI cable, 50 m CAT 5 cable for USB-E 2.0, USB-to-USB-E 2.0 converter CU8801 for mounting rail installation close to the PC and 1 m USB cable to connect the USB-to-USB-E 2.0 converter to the PC

<b>CP39xx-0000</b>	<b>Multi-touch Control Panel with DVI/USB Extended interface</b>
<b>CP3907-0000</b>	7-inch display 800 x 480 Display only, Multi-finger touch screen
<b>CP3911-0000</b>	11.6-inch display 1366 x 768 Display only, Multi-finger touch screen with DVI/USB Extended
<b>CP3912-0000</b>	12-inch display 800 x 600 Display only, Multi-finger touch screen
<b>CP3915-0000</b>	15-inch display 1024 x 768 Display only, Multi-finger touch screen
<b>CP3916-0000</b>	15.6-inch display 1366 x 768 Display only, Multi-finger touch screen
<b>CP3918-0000</b>	18.5-inch display 1366 x 768 Display only, Multi-finger touch screen
<b>CP3919-0000</b>	19-inch display 1280 x 1024 Display only, Multi-finger touch screen
<b>CP3921-0000</b>	21.5-inch display 1920 x 1080 Display only, Multi-finger touch screen
<b>CP3924-0000</b>	24-inch display 1920 x 1080 Display only, Multi-finger touch screen