



CP77xx | Panel PC with Intel® Atom™

The compact Industrial PC with mounting arm

Ordering information	without touch screen	with touch screen	with touch pad
Display only			
6.5-inch display 640 x 480	CP7709-0000-0020 or -0030	CP7709-0001-0020 or -0030	
12-inch display 800 x 600	CP7701-0000-0020 or -0030	CP7701-0001-0020 or -0030	
15-inch display 1024 x 768	CP7702-0000-0020 or -0030	CP7702-0001-0020 or -0030	
19-inch display 1280 x 1024	CP7703-0000-0020 or -0030	CP7703-0001-0020 or -0030	
Display only, USB A socket in the front			
12-inch display 800 x 600	CP7701-0020-0020 or -0030	CP7701-0021-0020 or -0030	
15-inch display 1024 x 768	CP7702-0020-0020 or -0030	CP7702-0021-0020 or -0030	
19-inch display 1280 x 1024	CP7703-0020-0020 or -0030	CP7703-0021-0020 or -0030	
With function keys			
6.5-inch display 640 x 480	CP7719-0000-0020 or -0030	CP7719-0001-0020 or -0030	
12-inch display 800 x 600	CP7711-0000-0020 or -0030	CP7711-0001-0020 or -0030	
15-inch display 1024 x 768	CP7712-0000-0020 or -0030	CP7712-0001-0020 or -0030	
19-inch display 1280 x 1024	CP7713-0000-0020 or -0030	CP7713-0001-0020 or -0030	
Numeric keyboard			
6.5-inch display 640 x 480	CP7729-0000-0020 or -0030	CP7729-0001-0020 or -0030	
12-inch display 800 x 600	CP7721-0000-0020 or -0030	CP7721-0001-0020 or -0030	CP7721-0002-0020 or -0030
15-inch display 1024 x 768	CP7722-0000-0020 or -0030	CP7722-0001-0020 or -0030	CP7722-0002-0020 or -0030
19-inch display 1280 x 1024	CP7723-0000-0020 or -0030	CP7723-0001-0020 or -0030	CP7723-0002-0020 or -0030
Alphanumeric keyboard			
12-inch display 800 x 600	CP7731-0000-0020 or -0030	CP7731-0001-0020 or -0030	CP7731-0002-0020 or -0030
15-inch display 1024 x 768	CP7732-0000-0020 or -0030	CP7732-0001-0020 or -0030	CP7732-0002-0020 or -0030
19-inch display 1280 x 1024	CP7733-0000-0020 or -0030	CP7733-0001-0020 or -0030	CP7733-0002-0020 or -0030
Stainless steel housing		with touch screen	with touch screen, push-buttons and USB-socket
12-inch display 800 x 600		CP7701-1400-0030	CP7701-1401-0030
15-inch display 1024 x 768		CP7702-1400-0030	CP7702-1401-0030



Stainless steel finish



Without keys



Function keys



Numeric keyboard



Alphanumeric keyboard

CP77xx	CP77xx-0020	CP77xx-0030
Features	TFT display in four sizes <ul style="list-style-type: none"> – 6.5-inch display 640 x 480 – 12-inch display 800 x 600 – 15-inch display 1024 x 768 – 19-inch display 1280 x 1024 aluminium housing, protection class IP 65 front laminate in four variants <ul style="list-style-type: none"> – only display – function keys and 10 PLC special keys with LED – numeric keyboard and 10 PLC special keys with LED – alphanumeric PC keyboard in US layout and 10 PLC special keys with LED special keys identified by slide-in labels integrated PC, AMD LX800 processor 500 MHz, 256 MB DDR RAM 64 MB Compact Flash card, extended temperature range 2 RJ 45 Ethernet connectors in the backplane, 10/100 Mbits, IP 65 1 RS232 serial port interface in the backplane, DIN 12-pin IP 65, with adapter cable from DIN 12-pin to D-sub, 9-pin 24 V power supply, connector in the backplane operating temperature 0...55 °C for mounting 4 M6 x 18 mm threaded holes in the backplane operating system Microsoft Windows CE 6, English	TFT display in four sizes <ul style="list-style-type: none"> – 6.5-inch display 640 x 480 – 12-inch display 800 x 600 – 15-inch display 1024 x 768 – 19-inch display 1280 x 1024 aluminium housing, protection class IP 65 special keys identified by slide-in labels integrated PC, Intel® Atom™ processor 1.1 GHz, 1 GB DDR2RAM, expandable ex factory to 2 GB 64 MB Compact Flash card, extended temperature range 2 RJ 45 Ethernet connectors in the backplane, 10/100/1000 Mbits, IP 65 24 V power supply, connector in the backplane operating temperature 0...55 °C for mounting 4 M6 x 18 mm threaded holes in the backplane operating system Microsoft Windows CE 6, English
Options	stainless steel housing with flush-mounted touch screen for CP7701 or CP7702	processor Intel® Atom™ 1.6 GHz
Processor options	–	processor Intel® Atom™ 1.6 GHz
Further information	for further options, technical drawings, documentations, etc. see www.beckhoff.com/CP77xx	