

Industrial Computers, Panels and Monitors

Touch panels with excellent image quality and high-performance processors that are ideal for industrial applications



Weidmüller 

Industrial Monitors

u-view

- Capacitive multi-touch monitor
- 2 x USB 2.0; 1 x VGA; 1 x DVI-D
- Front cover IP66



	Part Number	Type	Display size	Resolution
Industrial Monitor IPM 10	2676660000	UV66-ADV-10-IPM-10	10.1"	1280x800
	2676670000	UV66-ADV-12-IPM-10	12"	1280x800
	2676680000	UV66-ADV-15-IPM-10	15.6"	1366x768
	2676690000	UV66-ADV-18-IPM-10	18.5"	1366x768
	2676700000	UV66-ADV-21-IPM-10	21.5"	1920x1080



Industrial Edge PC

Ultra-compact industrial computers

- Minimal development of space
- Passive cooling and SSD disk
- Processor Intel® Atom™
- 2 x USB 3.0, 2 x LAN 10/100/1000Mbps, 1 x Displayport V1.2



	Part Number	Type	Processor	RAM	SSD	O.S.
Edge IPC 1000	2676340000	UV20-B-IPC-1000.01	Intel Atom X5-E3930 - 1.3 GHz Dual Core	2 GB DDR4	60 GB	-
	2665800000	UV20-B-IPC-1011.01	Intel Atom X7-E3950 - 1.6 GHz Quad Core	4 GB DDR4	60 GB	Win 10 IoT
	2676350000	UV20-B-IPC-1011.02	Intel Atom X7-E3950 - 1.6 GHz Quad Core	4 GB DDR4	120 GB	Win 10 IoT
Accessories	2676710000	UV20-B-IPC-10XX	Mounting kit series 10XX on DIN rail			

Compact industrial Edge PC

- Small space and higher performance
- Passive cooling and SSD disk
- Processor Intel® Celeron™
- 2 x Ethernet 10/100/1000Mbps; 1 x USB 2.0; 1 x USB 3.0;
1 x DVI-D; 1 x CFast(+1 x USB 2.0 + 1 x RSXXX v modelu UV20-B-IPC-2001.01)



	Part Number	Type	Processor	RAM	SSD	O.S.
Edge IPC 2000	2676370000	UV20-B-IPC-2001.01	Intel Celeron J1900 - 2,0 GHz Quad Core	4 GB DDR3	60 GB	Win 10 IoT
	2665810000	UV20-B-IPC-2001.02	Intel Celeron J1900 - 2,0 GHz Quad Core	4 GB DDR3	60 GB	-
	2676380000	UV20-B-IPC-2001.03	Intel Celeron J1900 - 2,0 GHz Quad Core	4 GB DDR3	120 GB	Win 10 IoT
Príslušenství	2676720000	UV20-B-IPC-20XX	Mounting kit series 10XX on DIN rail			

Powerful industrial Edge PC

- Maximum performance and flexibility
- Robust aluminum housing
- Passive cooling and SSD disk
- Processors Intel® Celeron™ / Intel®Core™i3 / i5 / i7
- 2 x Ethernet 10/100/1000Mbps; 1 x USB 2.0; 1 x USB 3.0; 1 x DVI-D; 1 x CFast



	Part Number	Type	Processor	RAM	SSD	O.S.
Edge IPC 3000	2676390000	UV20-B-IPC-3000.01	Intel Celeron 3955U - 2.0 GHz Dual Core	4 GBDDR4	60 GB	Win 10 IoT
	2676400000	UV20-B-IPC-3010.01	Intel Core i3-6100U - 2.3 GHz Dual Core	4 GBDDR4	60 GB	Win 10 IoT
	2676410000	UV20-B-IPC-3021.01	Intel Core i5-6300U - 2.4 GHz Dual Core	8 GBDDR4	120 GB	Win 10 IoT
	2665820000	UV20-B-IPC-3031.01	Intel Core i7-6600U - 2.6 GHz Dual Core	8 GBDDR4	120 GB	Win 10 IoT
	2676420000	UV20-B-IPC-3032.01	Intel Core i7-6600U - 2.6 GHz Dual Core	16 GBDDR4	120 GB	-

Industrial Panel PC

Compact industrial panel computers

- Integrated resistive or capacitive multi-touch display
- Processor Intel Celeron J1900 Quad Core 2,0 GHz
- 4 GB DDR4 RAM
- 60 GB SSD
- Microsoft Windows 10 IoT Enterprise 2019 64bit
- 2 x Ethernet 10/100/1000Mbps; 1 x USB 2.0; 1 x USB 3.0 (+ 2 x USB 2.0 v modelu UV66-ADV-7-IPPC-1001.01)



	Part Number	Type	Display size	Display
Industrial Panel PC 1000	2676430000	UV66-BAS-7-IPPC-1001.01	7"	Resistive
	2665830000	UV66-ADV-7-IPPC-1001.01	7"	Capacitive
	2676450000	UV66-BAS-10-IPPC-1001.01	10"	Resistive
	2676460000	UV66-ADV-10-IPPC-1001.01	10"	Capacitive
	2676470000	UV66-BAS-12-IPPC-1001.01	12"	Resistive
	2676480000	UV66-ADV-12-IPPC-1001.01	12"	Capacitive
	2676490000	UV66-BAS-15-IPPC-1001.01	15"	Resistive
	2676500000	UV66-ADV-15-IPPC-1001.01	15"	Capacitive

Powerful industrial panel PC

- Integrated capacitive multi-touch display
- Microsoft Windows 10 IoT Enterprise 2019 64bit
- 3 x Ethernet 10/100/1000Mbps; 2 x USB 2.0; 2 x USB 3.0; 1 x RS232; 1 x DVI-D



	Part Number	Type	Display size	Procesor	RAM	SSD
Industrial Panel PC 3000	2676510000	UV66-ADV-12-IPPC-3001.01	12"	Intel Celeron 3765U-1,9 GHz Dual Core	4 GB DDR3	60 GB
	2676520000	UV66-ADV-12-IPPC-3022.01	12"	Intel Core i5-5350U 1,8GHz Dual Core	8 GB DDR3	120 GB
	2676530000	UV66-ADV-15-IPPC-3001.01	15.6"	Intel Celeron 3765U-1,9 GHz Dual Core	4 GB DDR3	60 GB
	2676540000	UV66-ADV-15-IPPC-3022.01	15.6"	Intel Core i5-5350U 1,8GHz Dual Core	8 GB DDR3	120 GB
	2676550000	UV66-ADV-18-IPPC-3001.01	18.5"	Intel Celeron 3765U-1,9 GHz Dual Core	4 GB DDR3	60 GB
	2676560000	UV66-ADV-18-IPPC-3022.01	18.5"	Intel Core i5-5350U 1,8GHz Dual Core	8 GB DDR3	120 GB
	2676570000	UV66-ADV-21-IPPC-3001.01	21.5"	Intel Celeron 3765U-1,9 GHz Dual Core	4 GB DDR3	60 GB
	2676580000	UV66-ADV-21-IPPC-3022.01	21.5"	Intel Core i5-5350U 1,8GHz Dual Core	8 GB DDR3	120 GB

Industrial Web Panels u-view

Basic and advanced web panels

- Resistive or capacitive multi-touch display
- 2 x Ethernet 10/100/1000Mbps; 2 x USB 2.0
- ARM Cortex A9 1 GHz, Dual Core
- A modern approach to visualization via HTML5 Web browser



	Part Number	Type	Display size	Resolution	Display
Industrial Web Panel	2555810000	UV66-BAS-10-RES-W	7"	800x480	Resistive
	2555830000	UV66-ADV-7-CAP-W	7"	800x480	Capacitive
	2555820000	UV66-BAS-10-RES-W	10.1"	1280x800	Resistive
	2555840000	UV66-ADV-10-CAP-W	10.1"	1280x800	Capacitive
	2555850000	UV66-ADV-15-CAP-W	15.6"	1366x768	Capacitive

Web panels ECO series

- Resistive touch display
- 1 x Ethernet 10/100; 1 x USB 2.0 slave
- ARM Cortex A9 1 GHz, Single Core
- A modern approach to visualization via HTML5 Web browser



	Part Number	Type	Display size	Resolution
Industrial Web Panel	2555810000	UV66-ECO-4-RES-W	4.3"	480x272
	2555830000	UV66-ECO-7-RES-W	7"	800x480
	2555820000	UV66-ECO-10-RES-W	10.1"	1024x600

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As experienced experts we support our customers and partners around the world with products, solutions and services in the industrial environment of power, signal and data. We are at home in their industries and markets and know the technological challenges of tomorrow. We are therefore continuously developing innovative, sustainable and useful solutions for their individual needs. Together we set standards in Industrial Connectivity.

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