

# Serie Compact 012



- Panel PC 12" resolution 800x600
- Touch-screen 5 wire resistive
- Disk less
- Operation system embedded
- USB frontal port IP65



Technical specifications	Intel Atom	Intel Atom Dual Core	Intel Core 2 Duo Intel Celeron M
<b>Mounting</b>	Panel	Panel	Panel
<b>Frontal Protection</b>	IP65	IP65	IP65
<b>TFT</b>	12" SVGA 800x600 16 M colours	12" SVGA 800x600 16 M colours	12" SVGA 800x600 16 M colours
<b>Chassis</b>	Steel	Steel	Steel
<b>CPU</b>	Intel Atom N270 1,6Ghz	Intel Atom D510 1,6Ghz Dual Core	Intel Core 2 Duo Mobile 2,0Ghz Intel Celeron M 2,26Ghz
<b>Memory</b>	DDR 2 up to 2Gb	DD2 up to 4Gb	DDR 2 up to 3Gb
<b>VGA</b>	224Mb Shared memory	384Mb Shared memory	384Mb Shared memory
<b>Hard Disk</b>	160Gb or higher	160Gb or higher	160Gb or higher
<b>Silicon Disk</b>	Compact Flash or DOM up to 4Gb SSD 8-32-64Gb	Compact Flash or DOM up to 4Gb SSD 8-32-64Gb	Compact Flash or DOM up to 4Gb SSD 8-32-64Gb
<b>Serial</b>	4 RS232 + 1 RS232/422/485	4 RS232 + 1 RS232/422/485	1 RS232 + 1 RS232/422/485
<b>Ethernet</b>	2 card net Gigabit	2 card net Gigabit	2 card net Gigabit
<b>Wireless</b>	Optional Mini Pci Wireless card 2,4Ghz	Optional Mini Pci Wireless card 2,4Ghz	Optional Mini Pci Wireless card 2,4Ghz
<b>USB</b>	6 USB 2.0	6 USB 2.0	4 USB 2.0
<b>Multimedia</b>	Audio Interface	Audio Interface	Audio Interface
<b>Firewire</b>	/	/	2 porte IEEE 1394
<b>Bus expansion slot</b>	1 optional slot PCI	1 optional slot PCI	1 optional slot PCI
<b>Power Supply</b>	230W 230/110 Optional 200W 24V	230W 230/110 Optional 200W 24V	230W 230/110 Optional 200W 24V
<b>Touch-screen</b>	Optional 5-wire resistive	Optional 5-wire resistive	Optional 5-wire resistive
<b>Dimensions</b>	350x276x125 mm	350x276x125 mm	350x276x125 mm
<b>Operating temperature</b>	0-50 °C Humidity: max 80% Non-condensing	0-50 °C Humidity: max 80% Non-condensing	0-50 °C Humidity: max 80% Non-condensing

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Dimensions

