

SIEMENS

Product data sheet

6AU1350-3AK41-1BE2



Abb. ähnlich

SIMOTION P350-BOX WITHOUT DVD WITH INTEL PENTIUM M 2GHZ CPU 512 MBYTE SDRAM INCL. ISOPROFIBUS BOARD WITH WINDOWS XP PRO ATTENTION: PRODUCT WITH SOFTWARE (OPTION V__ AND SERVICE PACK W__) NEEDED

product name	SIMOTION P350-3 Box without CD-ROM
Unit type	PC-based
Function status	SIMOTION V4.0
Working memory / can be expanded up to	2 GB DDR 2
user memory	512 MB SDRAM
drives / disk	--
Mass memory	Exchangeable hard disk with shock damping, min. 40 GB (1 GB for user data)
display / screen resolution / max.	1024 x 768 pixel
interfaces	
• COM1	COM 1 (V.24)
• COM2	--
• expansion slots	2 x PCI (1 x used with IsoProfibus board)
• Ethernet	2 x 10/100 Mbit/s onboard
• external monitor	DVI / VGA with adapter

• LPT1 • PC card slot • PROFIBUS-DP • PROFIBUS-DP/MPI • PS/2 • keyboard/mouse • USB (Universal Serial Bus) / internal • USB (Universal Serial Bus) • VGA	-- CF drive, pluggable 2 PROFIBUS DP isochronous operation on IsoPROFIBUS board 1 MPI/PROFIBUS DP onboard, NOT isochronous -- -- 1 x internal bus 4 x on BOX (USB 2.0), 1 x on front (USB 1.1) DVI / VGA with adapter
Operating system	Microsoft Windows XP Pro, English
Spare parts	Battery W79084-E1003-B1
Power failure / buffer time	0.02 s
processor • cache • clock frequency	2 Mbyte 2 GHz
Processor	Intel Pentium M 760
mounting position	max. 20° to the vertical
rated voltage Un / DC	24 V
Input voltage	24 V DC
power consumption / max.	190 W
Current drawn / max. • ISA slot • PCI slot	no ISA Interface 5 V: 2 A, 12 V: 0.3 A, -12 V: 0.1 A
environmental conditions / mechanical environmental conditions • vibration • operation • test standard • conveyance • shock resistance • operation • Test Standard • conveyance	10-58 Hz: 0.075 mm; 59-200 Hz: 9.8 m/s ² DIN IEC 68-2-6 5-9 Hz: 3.5 mm; 9-200 Hz: 9.8 m/s ² 50 m/s ² , 30 ms, 18 shocks DIN IEC 68-2-29 300 m/s ² , 6 ms, 18 shocks
ambient temperature	

- during operation - min. Rückseite - max. 15W for extensions - during operation / temperature change / per hour - when stored - when transported - during operation	5 ... 55 °C 10 °C/h -20 ... +60 °C -20 ... +60 °C 5 ... 45 °C
humidity rating	Class 3K5 condensation and icing excluded. Low air temperature 0 °C (+32 °F)
Cooling	Open-circuit cooling
relative humidity - test standard - storage - conveyance - operation	DIN IEC 68-2-30 5% to 95% at +25° C according to DIN IEC 68-2-3, -30 and -56. 5% to 95% at +25° C according to DIN IEC 68-2-3, -30 and -56. 5% to 80% at +25° C according to DIN IEC 68-2-3, -30 and -56.
degree of protection	IP20
Protective class	I corresponding to VDE 0106
dimension - width - height - depth	297 mm 267 mm 85 mm
weight / approx.	6 kg
licence	UL, CSA, CE ;cULus

Weitere Informationen

[Informations- und Downloadcenter der Industrie Automation und Antriebstechnik](#)

[Technische Dokumentation \(Motion Control\)](#)

[Industry Mall \(Online-Bestellsystem\)](#)

[Service & Support \(FAQs, Handbücher, Betriebsanleitungen, Zertifikate, Kennlinien, ...\)](#)

letzte Änderung:

Mar 3, 2014