

SIMATIC WINCC V7.0 SP2 ASIA RT 128

Product Data Sheet

6AV6381-2BC07-0AV0

SCADA runtime software package

RUNTIME VERSION	LICENSED POWERTAGS	REGIONAL EDITION	MINIMUM CPU UNDER XP, SINGLE-USER/SERVER
V7.0 SP2	128	Asia	Pentium 3, 1 GHz

Siemens 6AV6381-2BC07-0AV0 is the SIMATIC WinCC V7.0 SP2 Asia RT 128 runtime software package. Its 128-PowerTag license supports the operation of configured visualization projects for industrial process monitoring and operator interaction.

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VERIFIED TECHNICAL DATA

Runtime version	V7.0 SP2
Licensed PowerTags	128
Regional edition	Asia
Minimum CPU under XP, single-user/server	Pentium 3, 1 GHz
Recommended CPU under XP, single-user/server	Pentium 4, 2.5 GHz
Minimum RAM under XP, single-user/server	1 GB
Recommended RAM under XP, single-user/server	2 GB
Minimum graphics memory under XP	16 MB
Minimum display resolution under XP	800 x 600 pixels
Recommended graphics memory under XP	32 MB

ADDITIONAL PRODUCT DATA

Recommended display resolution under XP	1280 x 1024 pixels
Minimum single-user/server disk capacity	20 GB
Recommended single-user/server disk capacity	80 GB
Minimum free server installation space	More than 1.5 GB
Supported Windows XP service packs	Professional SP2 / SP3

DOCUMENTED USE SETTINGS

Industrial Manufacturing and Production Process Monitoring: Discrete Manufacturing and Assembly.

Chemical Manufacturing and Process Production Monitoring: Industrial Chemical Production.

Water Treatment and Wastewater Process Monitoring: Municipal Water Treatment.

SYSTEM COMPATIBILITY

6AV6381-2BC07-0AV0 runs configured WinCC V7.0 SP2 Asia projects with a licensed capacity of 128 PowerTags. Match the project version, language requirements and required runtime capacity before installation.

PRODUCT EVIDENCE

Siemens ST 80 / ST PC 2011 WinCC specifications, pages 4/79, 4/80, 4/82; exact-model lifecycle identification

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM