

SIMATIC WINCC V7 SCADA

Product Data Sheet

6AV6381-2BN07-0AV0

WinCC RC 512 software

FUNCTION WinCC RC 512 software	FAMILY SIMATIC WinCC V7 SCADA	ORIGIN Germany	WEIGHT 0.208 kg
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Siemens Simatic HMI 6AV6381-2BN07-0AV0 is a WinCC RC 512 software for the SIMATIC WinCC V7 SCADA. The values below are limited to the exact documented article.

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VERIFIED TECHNICAL DATA

Software Version	SIMATIC WinCC V7.0 SP3 Asia
License Class	RC 512 floating license
PowerTags	512 tags
Operating Function	Runtime and configuration
Delivery Medium	DVD
Languages	EN, ZHS, ZHT, KOR, JPN
Client Capacity	32 clients per server
Server Capacity	12 servers maximum
Processor Requirement	1 GHz minimum
Memory Requirement	1000 MB minimum

ADDITIONAL PRODUCT DATA

OPC DA	Client and server integrated
SCADA Function	Enabled

OFFICIAL APPLICATIONS

- Crushing and Grinding Plants: Mineral Processing Systems
- Boiler and Turbine Control Stations: Generation Control Systems
- Reactor and Separation Units: Process Control Systems

SYSTEM COMPATIBILITY

Match 6AV6381-2BN07-0AV0 to the installed SIMATIC WinCC V7 SCADA, complete wiring, mating hardware, revision and approved configuration. A similar article number does not establish direct interchangeability.

OFFICIAL SOURCES

[Siemens official product documentation](#)

No exact official PDF retained

AMIKON PRODUCT SUPPORT

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM