

SIPLUS HMI

Product Data Sheet

6AG1124-0QC02-4AX1

TP1500 Comfort Touch Panel

DISPLAY	RESOLUTION	MEMORY	WEIGHT
15.4 in TFT	1280 x 800	24 MB	5.596 kg

Siemens 6AG1124-0QC02-4AX1 is a SIPLUS HMI TP1500 Comfort touch panel based on 6AV2124-0QC02-0AX1. It provides a 15.4-inch widescreen operator interface for monitoring and operating automated machines and processes.

01

VERIFIED TECHNICAL DATA

Product type	SIPLUS HMI TP1500 Comfort
Base product	6AV2124-0QC02-0AX1
Display	15.4 in TFT, 16,777,216 colors
Resolution	1280 x 800 pixels
Touch technology	Analog-resistive
Interfaces	PROFINET; MPI/PROFIBUS DP
Configuration memory	24 MB
Operating temperature	0 to 50 C
Net weight / packaging	5.596 kg / 445 x 600 x 174 mm
Origin / commodity code	Germany / 85371091

Technical values are limited to the exact Siemens product record and applicable official manual.

02

PRODUCT IDENTITY AND FUNCTION

The exact SIPLUS configuration has conformal coating for operation from 0 to 50 degrees C. Siemens lists PROFINET and MPI/PROFIBUS DP interfaces, 24 MB configuration memory and a resistive touch screen.

The product is a phase-out item. Configuration and replacement work should use the Siemens Comfort Panel operating instructions and the software release stated in the official product record.

03

OFFICIAL APPLICATIONS

- Machine and process visualization
- Touch-based operator control
- Alarm, status and operating-data display
- PROFINET or MPI/PROFIBUS DP connected HMI stations

04

SYSTEM COMPATIBILITY

The product is based on Siemens 6AV2124-0QC02-0AX1 and is configurable with WinCC Comfort V14 SP1 with the required HSP, as stated in the official product record.

05

OFFICIAL SOURCES

[Siemens exact product record](#)

[SIMATIC HMI Comfort Panels Operating Instructions](#)

AMIKON PRODUCT SUPPORT

Amikon Limited

+86-18020776786

INFO@AMIKON.CN

AMIKONG.COM