

Product announcement

SINAMICS G120 Smart Access

From wireless commissioning to maintenance

July 2018

The new SINAMICS G120 Smart Access module is officially released, in-stock and available for ordering.

SINAMICS G120 Smart Access is a web server module which mounts to your G120 drive quickly and easily. In providing a Wi-fi-based hotspot, the wireless connection transforms your mobile device or laptop into a virtual operator panel.

The simple embedded graphical user interface (GUI) makes the SINAMICS G120 extremely easy-to-use in every phase of operation—from commissioning, to operation and diagnostics and through maintenance.

No separate app is necessary, nor is a written instruction manual needed as operation is very intuitive.

Contact information:

Robert Soré
robert.sore@siemens.com
(678) 823-2369

Highlights of SINAMICS G120 Smart Access

Easy, convenient access to the drive even in difficult-to-access locations

User-friendly operation thanks to its intuitive web interface and commissioning wizard

Full flexibility in working with iOS and Android devices and commonly used HTML5 capable web browsers such as Chrome, Internet Explorer (IE) and Safari

Built-in multi-colored LEDs provide users with simple communication status

Many security features included to limit/restrict operator access and control capabilities



Product specifics

MLFB	6SL3255-0AA00-5AA0
MG3	977
List price (in iMall)	\$255.80
4-page flyer is available	Click to download PDF

Note: the attached SINAMICS G120 must have firmware version 4.7 SP6 or later installed to operate. Compatible G120 drives, firmware files and update instructions are available for download on SIOS.

Published by
Siemens Industry, Inc.

5300 Triangle Parkway
Norcross, GA 30092

(770) 871-3800

usa.siemens.com/motioncontrol

Order No. DRPA-G120SA-0718

Printed in USA

© 2018 Siemens Industry, Inc.

This document contains only general descriptions or performance features, which do not always apply in the manner described in concrete application situations or may change as the products undergo further development. Performance features are valid only if they are formally agreed upon when the contract is closed. Siemens is a registered trademark of Siemens AG. Product names mentioned may be trademarks or registered trademarks of their respective companies. Specifications are subject to change without notice.