

QuickPanel+2™ IPI

IMPORTANT PRODUCT INFORMATION

Warnings and Caution Notes as Used in this Publication

WARNING

Warning notices are used in this publication to emphasize that hazardous voltages, currents, temperatures, or other conditions that could cause personal injury to exist in this equipment or may be associated with its use.

In situations where inattention could cause either personal injury or damage to equipment, a Warning notice is used.

CAUTION

Caution notices are used where equipment might be damaged if care is not taken.

Note: Notes merely call attention to information that is especially significant to understanding and operating the equipment.

These instructions do not purport to cover all details or variations in equipment, nor to provide for every possible contingency to be met during installation, operation, and maintenance. The information is supplied for informational purposes only, and Emerson makes no warranty as to the accuracy of the information included herein. Changes, modifications, and/or improvements to equipment and specifications are made periodically and these changes may or may not be reflected herein. It is understood that Emerson may make changes, modifications, or improvements to the equipment referenced herein or to the document itself at any time. This document is intended for trained personnel familiar with the Emerson products referenced herein.

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Overview

The QuickPanel+2 is an all-in-one micro-computer designed for maximum flexibility. The design is based on an ARM Cortex-A53 processor to combine a high-resolution touchscreen operator interface with a variety of communications options. Users can connect to most industrial equipment using the QuickPanel+2 communications ports.

The QuickPanel+2 is equipped with LPDDR4 SDRAM with ECC to satisfy the most demanding applications. QuickPanel+2 is preloaded with Windows 10 IOT Enterprise 2021 LTSC image to provide more flexibility to the users.

Release History

Module Version	Date	Firmware Revision	Description
IC762CSS07CDA-AAAA	Jul 2026	QPP2_Win10_2021_r102_rcv.swm QPP2_Win10_2021_r102_rcv2.swm QPP2_Win10_2021_r102_rcv3.swm	Initial release
IC762CSS10CDA-AAAA			
IC762CSS12CDA-AAAA			
IC762CSS15CDA-AAAA			
IC762CSB07CDA-AAAA			
IC762CSB10CDA-AAAA			
IC762CSB12CDA-AAAA			
IC762CSB15CDA-AAAA			
IC762COS07CDA-AAAA			
IC762COS10CDA-AAAA			
IC762COS12CDA-AAAA			
IC762COS15CDA-AAAA			
IC762CSS07CDACA-AAAA			
IC762CSS10CDACA-AAAA			
IC762CSS12CDACA-AAAA			
IC762CSS15CDACA-AAAA			
IC762CSB07CDACA-AAAA			
IC762CSB10CDACA-AAAA			
IC762CSB12CDACA-AAAA			
IC762CSB15CDACA-AAAA			

Field Upgrades

Upgrade kit will be available on Knowledge Centre / Download Hub. The process of upgrade/recovery is detailed in the User Manual in Section 7 (GFK-3317A).

Functional Compatibility

Subject	Minimum Version Required/Description
NA	NA

New Features or Enhancements

Subject	Description
NA	NA

Problems Resolved

Subject	Description
NA	NA

Restrictions and Open Issues

Subject	ID Code	Description	Recommendation
Keyboard Flickering	DE14394	The on-screen Windows keyboard intermittently flickers on the QuickPanel+2 device running Windows 10 IoT Enterprise 2021 LTSC.	As a workaround, end users can use the native Windows On-Screen Keyboard (OSK) as an alternative input method. To launch OSK, open the Start menu, type "OSK" in the search box, and select On-Screen Keyboard from the search results. This provides a reliable software-based keyboard for text input when the integrated on-screen keyboard is affected by the issue.

Operational Notes

Subject	Description
N/A	N/A

Product Documentation

GFK-3318A QuickPanel+2 Quick Start Guide

GFK-3317A QuickPanel+2 User Manual

GFK-3319A QuickPanel+2 Secure Deployment Guide

User manuals, product updates and other information sources are available on the Emerson support website. Please see the support links provided at the end of this document.

Customer Support and Contact Information

Try searching the Knowledge Base system on our Customer Center website before starting a case or picking up the phone.

Search our Knowledge Base	Open a Support Ticket	Register for a Customer Account
 pacsystems.co/knowledge	 pacsystems.co/support	 pacsystems.co/signup

Customer Center Home Page	Commercial Website	Contact Information
 pacsystems.co/customercenter	 pacsystems.co/commercial	 pacsystems.co/contactus

Note: If the product is purchased through an Authorized Channel Partner, please contact the seller directly for any support.

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