

2711P-RC3

PanelView Plus 256 MB blank CompactFlash card

It provides removable 256 MB CompactFlash storage for compatible PanelView Plus terminals.

IDENTITY	VALUE
Manufacturer	Allen-Bradley
Model	2711P-RC3
Product type	PanelView Plus 256 MB blank CompactFlash card
HS code	8537101190
Shipping location	Xiamen, Fujian, China

Product-specific system role

- Provides 256 MB removable storage
- Ships as blank CompactFlash media
- Fits the terminal CompactFlash slot
- Can use the 2711P-RCH adapter in a PCMCIA slot

APTER POWER SALES TEAM

WHATSAPP / PHONE +86 180 3023 5313

EMAIL sales13@apterpower.com

WEBSITE www.apterpower.com



2711P-RC3

Technical Specifications

PARAMETER	VERIFIED VALUE
Catalog number	2711P-RC3
Media type	CompactFlash
Capacity	256 MB
Factory content	Blank
Compatible terminal family	PanelView Plus / PanelView Plus CE
Direct interface	Terminal CompactFlash slot
Adapter	2711P-RCH for PCMCIA slot

Verified system context

- PanelView Plus or PanelView Plus CE terminal
- CompactFlash slot
- 2711P-RCH adapter where required
- Approved terminal backup procedure

MODEL-SPECIFIC ENGINEERING NOTE

Remove terminal power before inserting or removing 2711P-RC3, keep the card dry and free from bending or pressure, and verify the terminal can read the stored files before service release.

System Function and Engineering Context

- Provides 256 MB removable storage
- Ships as blank CompactFlash media
- Fits the terminal CompactFlash slot
- Can use the 2711P-RCH adapter in a PCMCIA slot

Companion components

- PanelView Plus or PanelView Plus CE terminal
- CompactFlash slot
- 2711P-RCH adapter where required
- Approved terminal backup procedure

APPLICATION	SYSTEM ROLE
HMI application transfer	Uses 2711P-RC3 in the documented Allen-Bradley PanelView Plus terminal storage arrangement.
Terminal backup storage	Uses 2711P-RC3 in the documented Allen-Bradley PanelView Plus terminal storage arrangement.
Maintenance image handling	Uses 2711P-RC3 in the documented Allen-Bradley PanelView Plus terminal storage arrangement.
PanelView Plus service preparation	Uses 2711P-RC3 in the documented Allen-Bradley PanelView Plus terminal storage arrangement.

Installation and Commissioning Controls

1

Verify the complete 2711P-RC3 marking and the assigned Allen-Bradley PanelView Plus terminal storage position before work.

5

Use ESD controls and protect keyed interfaces, exposed contacts and electronic assemblies during handling.

2

Place the connected machine or process in the approved maintenance state before disturbing 2711P-RC3.

6

Confirm that the installed companion hardware and approved project match the 2711P-RC3 arrangement.

3

Isolate the applicable power and field energy, then confirm a safe state before disconnecting 2711P-RC3.

7

Restore power in a controlled sequence and review device, rack and host diagnostics.

4

Record connector, conductor, slot and configuration identities before removal of 2711P-RC3.

8

Prove the intended function and retain the final test result before returning 2711P-RC3 to service.

Engineer FAQ - Part 1

What is 2711P-RC3?

Allen-Bradley 2711P-RC3 is panelview plus 256 mb blank compactflash card. It provides removable 256 MB CompactFlash storage for compatible PanelView Plus terminals.

Which system uses 2711P-RC3?

Use 2711P-RC3 only in the documented Allen-Bradley PanelView Plus terminal storage arrangement and the installed hardware configuration.

What should be checked before installing 2711P-RC3?

Confirm the complete marking, assigned position, companion hardware and approved configuration before field work.

How should wiring be handled when replacing 2711P-RC3?

Record every connector and conductor before removal, preserve polarity and shielding, and follow the applicable manufacturer connection instructions.

Engineer FAQ - Part 2

How is 2711P-RC3 configured after replacement?

Restore only the approved project or device settings, then verify status and diagnostics before automatic operation.

How should 2711P-RC3 be commissioned?

Energize under controlled conditions, exercise the intended system function and record the final diagnostic state.

What maintenance record is needed for 2711P-RC3?

Retain the as-found connection record, installed position, configuration revision and functional-test result.

Can 2711P-RC3 be substituted directly?

A substitution requires complete catalog-number, hardware-revision, interface and system-compatibility checks against the controlling documentation.

Related product pages on Apter Power

MODEL	SYSTEM ROLE	APTER POWER PAGE
1734-4IOL	Related Allen-Bradley product	View 1734-4IOL page
1756-L84E	Related Allen-Bradley product	Open 1756-L84E listing
1756-L81EK	Related Allen-Bradley product	Explore 1756-L81EK module
2711P-T10C22D9P	Related Allen-Bradley product	Review 2711P-T10C22D9P item
2711P-T12W22D9P	Related Allen-Bradley product	See 2711P-T12W22D9P profile
1756-L83E	Related Allen-Bradley product	Open 1756-L83E details
1756-IF4FXOF2F	Related Allen-Bradley product	Visit 1756-IF4FXOF2F page
1786-RPFRL	Related Allen-Bradley product	View 1786-RPFRL option

SOURCE RECORD

Rockwell Automation PanelView Plus Terminals User Manual and memory-card installation instructions - 2711P-UM001K-EN-P; 2711P-IN008C-MU-P