

**Aumictech**

Test & measurement • bought, sold, repaired, calibrated

Data Sheet

August 15, 2026

3M DYNAPRO

721637-751

The 3M / Dynapro 721637-751 is a dedicated power supply unit engineered for Rockwell/Allen-Bradley PanelView 1000e series operator interface terminals. This supply delivers reliable power to PanelView 1000e HMI systems deployed in industrial control environments. The 721637-751 directly supports the 2711E-K10C6 terminal and integrates with the broader PanelView 1000e ecosystem, enabling operators to interact with PLC-based automation systems across multiple communication protocols. Aumictech offers NIST-traceable calibration and repair for the 3M Dynapro 721637-751. All calibrations are performed to NIST-traceable standards and ship with a certificate. Turnaround is typically 1–3 business days after receipt. This 3M Dynapro 721637-751 is listed at . Calibration is available separately from . Contact us for volume pricing or if you need multiple units. NIST-traceable calibratio



MODEL

**3M Dynapro
721637-751**

CALIBRATION

**Available on
request**

CONDITION

Used

STATUS

In stock

RFQ / SKU

721637-751

LISTING

<https://aumictechlabs.com/products/721637-751-2/>

NIST-traceable cal

SAM registered

30-day returns

NAICS 423690 • 811210 • 541380

This unit

The 3M / Dynapro 721637-751 is a dedicated power supply unit engineered for Rockwell/Allen-Bradley PanelView 1000e series operator interface terminals. This supply delivers reliable power to PanelView 1000e HMI systems deployed in industrial control environments. The 721637-751 directly supports the 2711E-K10C6 terminal and integrates with the broader PanelView 1000e ecosystem, enabling operators to interact with PLC-based automation systems across multiple

communication protocols. Technical Specifications Manufacturer: 3M / Dynapro Model: 721637-751 Product Family: PanelView 1000e Series Primary Application: Power supply for Rockwell/Allen-Bradley PanelView 1000e Interface Terminals Condition: Used, excellent condition Key Features Designed specifically for PanelView 1000e operator interface platforms Supports firmware versions 3 and above Maintains reliability across industrial control installations Typical Applications PLC system operator interfaces requiring dedicated power delivery Industrial automation control stations utilizing PanelView 1000e terminals Manufacturing and process control environments Compatibility & Integration Compatible Terminals: 2711E-T10C6, 2711E-K10C6, 2711E-T10C7, 2711E-T10C15, 2711E-K10C7, 2711E-K10C15 Communication Protocol Support: Allen-Bradley Remote I/O, Data Highway Plus (DH+), ControlNet links Firmware Requirement: PanelView 1000e v3.0 and higher

721637751 Characteristics / Specifications

PARAMETER	VALUE
Model	721637-751
Instrument Type	Dynapro operator interface part
Manufacturer	3M Dynapro
Literature	remaining-queue listing 3M Dynapro 721637-751
Family	3M Dynapro operator-interface / SC3 family
Form Factor	as installed per drawing
System Role	HMI / operator interface in Dynapro panels that specify 721637-751
Brand Lineage	3M Dynapro
Queue Title	3M Dynapro 721637-751
Documentation Type	OEM remaining-queue listing
Use Case	HMI / operator interface in Dynapro panels that specify 721637-751
Vendor Path	3M Dynapro
Year Class	721637-751 generation
Application Class	Dynapro operator interface part
Module Class	Dynapro operator interface part
Host Class	host on the drawing
Connector Class	connectors on the drawing
Ate Class	industrial / lab ATE class
Control Class	front panel / firmware on the drawing
Environment Class	ambient on the nameplate
Voltage Class	volts on the nameplate
Current Class	amperes on the nameplate
Config	721637-751 remaining-queue suffix
Function Class	function on the drawing
Hmi Role	Dynapro operator interface part

PARAMETER	VALUE
Related Family	3M Dynapro SC3 remaining-queue family context

721637751 Specifications

PARAMETER	VALUE
Applications	HMI / operator interface in Dynapro panels that specify 721637-751 in systems that specify 721637-751.
Key Features	3M Dynapro 721637-751
Dynapro operator interface part	3M Dynapro operator-interface / SC3 family
Remaining queue configurator	3M Dynapro lineage
Technical Specifications	Model: 721637-751
Notes	From remaining-queue title (3M Dynapro 721637-751). Display and I/O are on the 721637-751 drawing.

Full OEM specifications

Complete technical content extracted from the manufacturer datasheet. Sparse OEM tables are reconstructed as tables below; other text is preserved as paragraphs.

Specifications	
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Related Family	3M Dynapro SC3 remaining-queue family context

Notes

From remaining-queue title (3M Dynapro 721637-751). Display and I/O are on the 721637-751 drawing.

Available from Aumictech

Used and refurbished unit evaluated in-house. Calibration: Available on request. Used · In stock.

Request a quote: sales@aumictech.com · +1 (484) 841-9341

Aumictech

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Technical content from manufacturer specifications. Unit photo/stock from Aumictech listing when available. Specifications subject to OEM documentation and unit condition.