

INDUSTRIAL COMPONENT DATA

NYP13-30530-15WC1100 NYP12061E NYP133053015WC1100 OMRON Industrial Panel PC with Intel® Core™ i3-1115GRE, 8

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Brand: OMRON | Manufacturer Part Number: NYP13-30530-15WC1100



Manufacturer	OMRON
MPN / Reference	NYP13-30530-15WC1100
Catalog number	NYP133053015WC1100
Category	Panel PC
Minimum order	1 Pcs
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Product Overview

Industrial Panel PC with Intel® Core™ i3-1115GRE, 8 GB RAM (non ECC), No exp. slots, WIN 10 IoT 2021 (64-bit), 512 GB CFast 3DTLC, No I/F option, 15.4

Industrial Panel PC with Intel® Core™ i3-1115GRE, 8 GB RAM (non ECC), No exp. slots, WIN 10 IoT 2021 (64-bit), 512 GB CFast 3DTLC, No I/F option, 15.4" (1280x800) capacitive touchscreen, build-in type, Ni plating

STRUCTURED PRODUCT DATA

Technical Specifications

No structured technical attributes are currently available. Submit an RFQ for technical review.

Classification & Catalog Path

Catalog path	OMRON > PC Industrial > NY
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Additional Product Information

Screen diagonal15.4 inMax. number of motion axes0Processor familyIntel® Core™ i3Processor specification1115GRE (2.2 GHz)Cooling methodPassive cooling (fanless)Memory8 GB RAM (non ECC)Storage512 GB CFast 3DTLCOperating systemWindows 10 IoT Enterprise 2021 LTSC - 64 bitExpansion slotNo ExpansionModular portNo PortCommunication port(s)EtherNet/IP, Ethernet TCP/IP, USBVideo outputDisplayPort++Material housingAluminium, nickel platingDisplay ratio16:10Number of pixels, horizontal1280Number of pixels, vertical800Type of displayTFTTouchscreen technologyProjected capacitiveMounting methodBuild-inDegree of protection (IP), front sideIP65Operating temperature0-55 °CSupply voltage DC20.4-28.8 VHeight of the front277 mmWidth of the front401 mmHeight of panel cutout259 mmWidth of panel cutout383 mmBuilt-in depth63 mmProduct Weight (unpacked)5600 g

REQUEST PRICE, AVAILABILITY & TECHNICAL REVIEW

Send OMRON / NYP13-30530-15WC1100 with the required quantity to info@electricaonline.com or use electricaonline.com/request-quote.

GLOBAL OFFICES

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