

base unit, Harmony GTU, Open BOX Windows 10, Universal Panel, with HMI software installed

HMIG5U22

Product availability: Stock - Normally stocked in distribution

facility

Price*: 1,764.27 USD

Main

Range of Product	Harmony GTU	
Product or Component Type	Base unit	
Device short name	Open Box	
Range Compatibility	Harmony GTU	
[Us] rated supply voltage	1224 V DC power supply	

Complementary

Integrated connection type	Ethernet TCP/IP 2 RJ45 COM1 serial link RJ45 RS485 2400115200 bps COM2 serial link SUB-D 9 RS232C/RS422/RS485 2400115200 bps Auxiliary port terminal block USB 2.0 port mini B USB DVI-D video port DVI-D Microphone mini-jack USB 2.0 port 3 USB type A	
Communication port protocol	Modbus Modbus TCP/IP Uni-Telway	
Operating system	Windows 10 IoT Enterprise 32bit	
Software package	Vijeo Designer run time EcoStruxure Operator Terminal Expert run time Internet Explorer .NET framework 4.0 Multimedia player	
Processor name	Intel X86 1.33 GHz	
Data storage equipment	32 GB CFast card	
Port Ethernet	10BASE-T/100BASE-TX/1000BASE-T	
Memory description	512 KB NVRAM backup memory 4 GB RAM internal	
Number of slots	1 slot(s) for SD card 2 slot(s) for Cfast card	
Realtime clock	Built-in	
Local signalling	, multi-colour LEDstatus	
Type of cooling	Natural convection	
Width	7.4 in (188 mm)	
Height	5.2 in (131 mm)	
Depth	1.8 in (45 mm)	

Price is "List Price" and may be subject to a trade discount – check with your local distributor or retailer for actual price.

 Net Weight
 2.0 lb(US) (0.9 kg)

Environment

Standards	CSA C22.2 No 142 ANSI/ISA 12-12-01 UL 508 Class I division 2 CSA C22.2 No 213 IEC 61132-2	
Product certifications	CE CULus ATEX IEC-Ex RCM DNV-GL KC CUL EAC UKCA UKEX	
Ambient air temperature for operation	32140 °F (060 °C)	
Ambient air temperature for storage	-4140 °F (-2060 °C)	
Pollution degree	2 IEC 61131-2 ed.3	
Relative Humidity	1090 % non-condensing	
Operating altitude	2000	
Vibration resistance	3.5 mm constant amplitude 59 Hz) IEC 61131-2 9.8 m/s² 9150 Hz) IEC 61131-2	
Shock resistance	147 m/s²IEC 61131-2	
Electromagnetic compatibility	Electrostatic discharge immunity test level 3 conforming to IEC 61000-4-2	

Ordering and shipping details

Category	US10MC222567
Discount Schedule	0MC2
GTIN	3606481058751
Returnability	Yes
Country of origin	ID

Packing Units

Unit Type of Package 1	PCE	
Number of Units in Package 1	1	
Package 1 Height	5.71 in (14.500 cm)	
Package 1 Width	8.46 in (21.500 cm)	
Package 1 Length	10.43 in (26.500 cm)	
Package 1 Weight	2.683 lb(US) (1.217 kg)	
Unit Type of Package 2	S04	
Number of Units in Package 2	4	
Package 2 Height	11.81 in (30.000 cm)	
Package 2 Width	15.75 in (40.000 cm)	
Package 2 Length	23.62 in (60.000 cm)	
Package 2 Weight	13.349 lb(US) (6.055 kg)	

Environmental Data

Schneider Electric aims to achieve Net Zero status by 2050 through supply chain partnerships, lower impact materials, and circularity via our ongoing "Use Better, Use Longer, Use Again" campaign to extend product lifetimes and recyclability.

How this information helps you >

Carbon footprint (kg CO2 eq, Total Life cycle)	1293
Environmental Disclosure	Product Environmental Profile

Use Better

Packaging made with recycled cardboard	Yes
Packaging without single use plastic	No
EU RoHS Directive	Pro-active compliance (Product out of EU RoHS legal scope)
SCIP Number	A905f611-0f0f-4059-8d6d-22e0091b08d
REACh Regulation	REACh Declaration
China RoHS Regulation	China RoHS declaration
California proposition 65	WARNING: This product can expose you to chemicals including: Lead and lead compounds, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov

Use Again

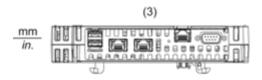
Circularity Profile End of Life Information The product must be disposed on European Union markets following specific waste collection and never end up in rubbish bins. Take-back No

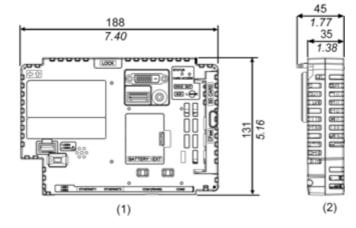
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Dimensions Drawings

Dimensions

External Dimensions





- 1 Front
- 2 Left
- 3 Bottom

HMIG5U22

Image of product / Alternate images

Alternative







