XGST2020

RFID portable diagnostics terminal - 13.56 MHz

Product availability: Non-Stock - Not normally stocked in distribution facility



OsiSense XG
Portable diagnostic terminal
XGST
CPU ARM7

Complementary

RFID frequency	13.56 MHz	
Terminal use	Diagnostics on compact stations Read / write operations on tags	
[Us] rated supply voltage	5 V DC AC external adaptor 3.7 V DC internal battery	
Autonomy	8 h	
Memory description	Expandable USB memory stick, up to 2 GB Internal data storage Compact Flash, 2 GB Internal RAM RAM/SDRAM, 256 kB	
Display type	OLED colour touchscreen	
Display size	54 x 95 mm	
Pixel resolution	480 x 272 pixels	
Status LED	1 LED charging	
Communication port support	RS485 non isolated USB	
Marking	CE	
Product weight	0.65 lb(US) (0.295 kg)	

Environment

Product certifications	CE	
Ambient air temperature for operation	32113 °F (045 °C)	
Ambient air temperature for storage	-4113 °F (-2045 °C)	
Relative humidity	595 %	
IP degree of protection	IP40	

Ordering and shipping details

Category	22491 - SENS, IDENTIFICATION DEVICE (XGK)	
Discount Schedule	DS2	
GTIN	003389119081436	
Nbr. of units in pkg.	1	
Package weight(Lbs)	0.84999999999998	
Returnability	N	
Country of origin	FR	

Offer Sustainability

California proposition 65	WARNING: This product can expose you to chemicals including:
Substance 1	Diisononyl phthalate (DINP), which is known to the State of California to cause cancer, and
Substance 2	Di-isodecyl phthalate (DIDP), which is known to the State of California to cause birth defects or other reproductive harm.
More information	For more information go to www.p65warnings.ca.gov

Contractual warranty

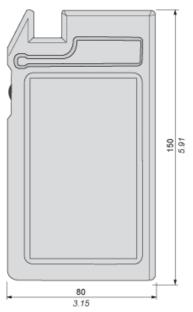
Warranty period	18 months
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Product data sheet Dimensions Drawings

XGST2020

Dimensions

RFID Handheld Terminal



Mouser Electronics

Authorized Distributor

Click to View Pricing, Inventory, Delivery & Lifecycle Information:

Schneider Electric: XGST2020