

Hyxi DMU 4G / WIFI

Easy to install

Plug-and-play, without additional wiring

Safe and reliable

Data transmission encryption ensuring data security

Local storage, breakpoints resuming upload without data loss supportable

• Intelligent O&M

Ethernet, WiFi, 4G multiple communications supportable

Remote software upgrade, parameter configuration, alarm fault analysis supportable



Product Model	HYX-DMU-W	HYX-DMU-4G
Communication to Microinverter		
Signal	Sub-1G	Sub-1G
Monitoring Data Limit From Solar Panels	400	400
Communication to Hyxi Cloud		
Ethernet	RJ45×1, 100Mbps	RJ45×1, 100Mbps
Wireless	WIFI:802.11b/g/n	4G:TDD-LTE, FDD-LTE 3G:SCDMA 2G:GSM/GPRS
Data Acquisition Interval	Default: 5 mins (1-15 mins Configurable)	
Power Supply (Adapter)		
Туре	External adapter	
Adapter Input Voltage / Frequency	100 - 240V AC / 50 - 60Hz	
Adapter Output Voltage / Current	12V / 1A	
Power Consumption	1.5W	2.5W
General Data		
Operating Ambient Temperature	- 20 to +65°C	
Dimensions (W*H*D)	106*216*79mm (with base)	
Weight	320g	
Cooling	Natural Cooling	
Degree of Protection	IP20	
Installation Method	Desktop mounting / Wall mounting	

* Design and specifications are subject to change without notice.

Ver 1.0-202401

Zhejiang Hyxi Technology Co., Ltd.

www.hyxipower.com support@hyxipower.com