



Q16pro Gen2

Multi-Window Splicing Processor



Technical Specification

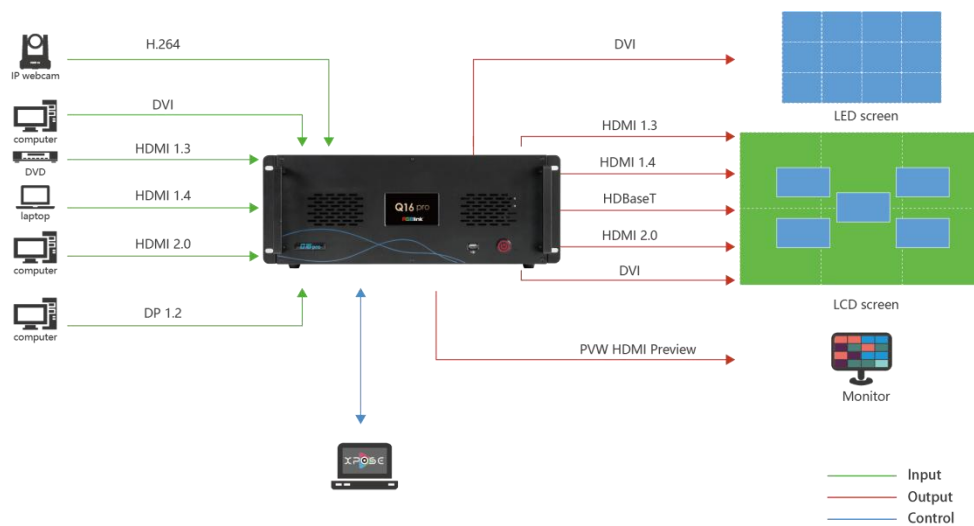
Revision History

Version	Date	Description	Principal
V1.0	2023-03-30	First Release	Aster
V1.1	2023-05-06	Revise order codes	Aster
V1.2	2023-06-15	1. Add input&output module parameters 2. Add notes and cautions	Aster
V1.3	2023-08-17	1. Add 4U net & packaged weights 、 module weights、 video source specifications 2. Update dual HDMI 2.0 output module resolution	Aster
V1.4	2023-09-06	Add frame rate & overall bandwidth of HDMI 1.3 、 DVI、 HDMI 2.0 input and output modules	Aster

Product Overview

Q16pro Gen2 adopts a high-performance video image processing system with a pure hardware wire-speed processing architecture, which is suitable for education and scientific research, government announcements, information publishing, administrative management, military command, exhibitions, security monitoring, commercial sales and other industries.

The modular input and output card structure is adopted, and the arbitrary mixing function of the input card is realized at the same time. Not only can it easily access the common HDMI/DVI/VGA/SDI and other multiple signals, but also support DP 1.2, HDMI 2.0 and other ultra-high resolution 4K/8K signal input and output, easily realize 4K multi-screen point-to-point splicing.



Features

Inputs & Outputs

- **5 types of pluggable input modules, user configurable**
 - * Quad HDMI 1.3 Input Module
 - * Dual HDMI 2.0 & DP 1.2 Input Module
 - * Quad 3G SDI (LOOP) Input Module
 - * Quad DVI Input Module
 - * Single IP Input Module
- **6 types of pluggable output modules, user configurable**
 - * Quad HDMI 1.3 Output Module
 - * Quad 3G SDI Output Module
 - * Quad DVI Output Module
 - * PVW Module with Dante
 - * Single IP Output Module
 - * Dual HDMI 2.0 Output Module
- **2 types of pluggable communication modules, user configurable**
 - * Communication Module with PVW
 - * Communication Module
- **Power Module**
 - * 2U and above supports redundant power module

Key Features

- Each module supports 8 screens spanning the output port without occupying layers
- LOGO overlay
- Dual independent OSD rolling subtitles
- Multi-window monitoring for inputs
- i signal output supported
- 12 bit input and output, RGB 4:4:4 color space
- Seamless switch between signals and scenes
- Dual power module backup

Device Controls

- **XPOSE Software Control**
Q16pro Gen2 can be connected to the XPOSE software for smart and convenient device management.
- **Cascading Control via Ethernet**
The Ethernet control port supports UDP protocol and star topology. Can achieve device cascading and communication on the same LAN.

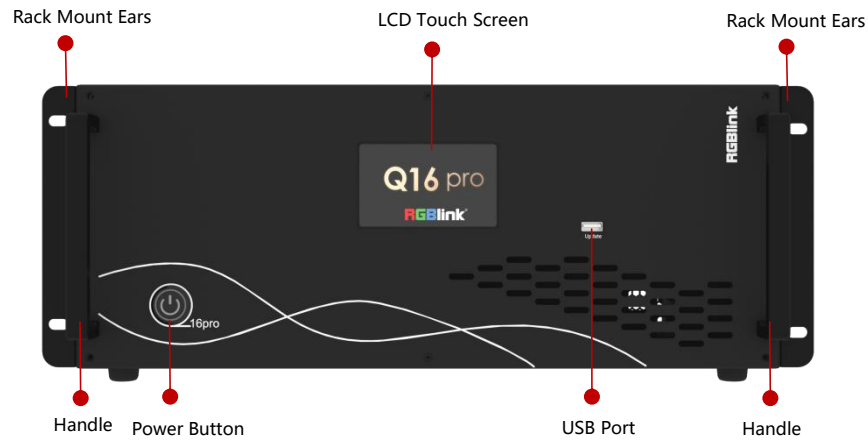
Appearance

Front Panel

2U



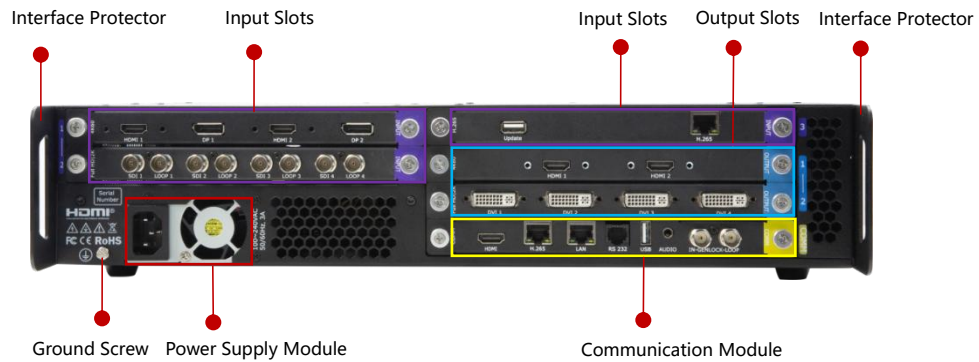
4U



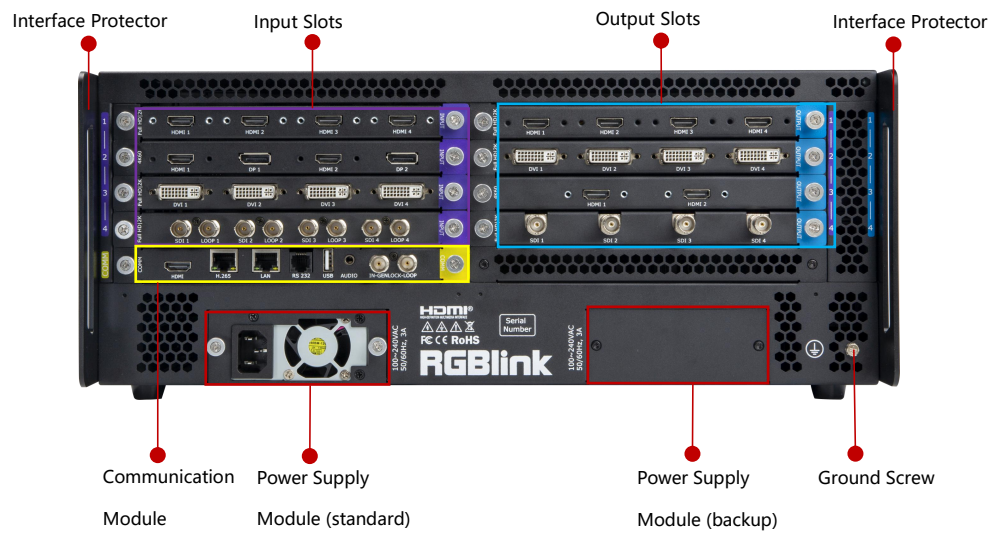
Name	Description
LCD Touch Screen	• Display current status of the device. • For menu operation.
Power Button	• Press the button to power on or power off the device. • Button light turns red when powered on.
USB Port	Used for device upgrade.
Handles	For carrying device.
Rack Mount Ears	Use with the load-bearing screws to fix device on the rack.

Rear Panel

2U



4U



Name	Description
Input Slots	- Support quad HDMI 1.3, quad DVI, quad 3G SDI (LOOP), dual HDMI 2.0 & DP 1.2, single IP and other optional input modules  purple tip indicates input
Output Slots	- Support quad HDMI 1.3, quad 3G SDI, quad DVI, dual HDMI 2.0, single IP, PVW module with Dante and other optional output modules - Support input modules  blue tip indicates output
Communication Module	- Communication module, communication module with PVW optional  yellow tip indicates communication
Power Module	IEC power socket
Interface Protector	Used to pull out device, fix cables and protect interfaces from collision
Ground Screw	Increase the safety and reliability, and avoid accidents such as fire and explosion caused by static electricity.

Module Specification

INPUT MODULE		
Input Module 1: Quad HDMI 1.3 Input Module		
		Key Features - Fully modular architecture - Support HDMI(with HDCP) inputs - Input resolution up to 1920×1080@60Hz - EDID management - Support hot swap
Connectors	Input	4xHDMI-A
Performance	Resolution	SMPTE 720x480p@60 720x576p@50 1280x720p@23.98/24/25/29.97/30/50/59.94/60 1920x1080i@50/59.94/60 1920x1080p@24/25/29.97/30/50/59.94/60 Custom
		VESA 1024x768p@60/75/85 1280x800p@60 1280x1024p@60/75/85 1360x768p@60 1366x768p@60 1440x900p@60 1400x1050p@60 1680x1050p@60 1920x1080p@60 1920x1200p@60 Custom
	Custom Resolutions	Support 1536x960@60 1840x960@60 1920x1152@60 1872x1152@60
		Not supported NTSC (480i@60) PAL (576i@50) 640x480p@60/75/85 800x600p@60/75/85 1600x1200p@60 1920x1080p@23.98 2048x1080p@60 2048x1152p@60 1536x1536p@60 3840x640p@60 3840x1080p@30/60 2560x960p@60 2304x1080p@60 2560x1440p@60 2560x1600p@60 3072x576p@60 2160x816p@60 2096x816p@60 3840x432p@60 640x2160p@60 1920x1200p@60 640x3240p@60 640x3840p@30/50/60 512x3840p@50 432x3840p@60 1152x1536p@60
		Note: Resolutions listed above have been tested already, for other custom resolutions not mentioned, please refer to the actual use.
	Max Width/Height	- Max width: 2048 (2048x1080@60) - Max height: 1152 (1920x1152@60)
	Frame Rate	120HZ
	Overall Bandwidth	235W
Physical	EDID Management	Support
	HDCP	HDCP 1.X compliant
	Weight	0.27kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-01-0

INPUT MODULE**Input Module 2: Dual HDMI 2.0 & DP 1.2 Input Module**

		Key Features - Fully modular architecture - Support HDMI(with HDCP) inputs - Input resolution up to 3840×2160@60Hz - EDID management - Support hot swap - Choose one of four input signals to use
Connectors	Input	2xHDMI-A 2xDP
Performance	Resolution	SMPTE 480i@60 720x480p@60 576i@50 720x576p@50 1280x720p@50/59.94/60 1920x1080p@23.98/24/25/29.97/30/50/59.94/60 3840x1080p@30/60 3840x2160p@25/30/50/60 Custom
		VESA 640x480p@60/75/85 800x600p@60/75/85 1024x768p@60/75/85 1280x800p@60 1280x1024p@60/75/85 1360x768p@60 1366x768p@60 1440x900p@60 1400x1050p@60 1366x768p@60 1680x1050p@60 1920x1080p@60 1920x1200p@60 2048x1152p@60 2560x1440p@60 2560x1600p@60 3840x2160p@25/30/50/60
	Custom Resolutions	Not supported 1280x720p@23.98/24/25/29.97/30 1920x1080i@50/59.94/60 4096x2160p@25/30/50/60
		Note: Resolutions listed above have been tested already, for other custom resolutions not mentioned, please refer to the actual use.
	Max Width/Height	- Max width: TBC - Max height: TBC
	Frame Rate	120HZ
	Overall Bandwidth	829W
	EDID Management	Support
	HDCP	HDCP 1.X compliant
Physical	Weight	0.27kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-03-0

INPUT MODULE		
Input Module 3: Quad 3G SDI (LOOP) Input Module		
		Key Features - Fully modular architecture - Input resolution up to 1920×1080@60Hz - Support I/P signal input - Support hot swap
Connectors	Input	8xBNC (4 IN 4 LOOP)
Performance	Resolution	SMPTE 480i@60 720x480p@60 576i@50 1280x720p@50/59.94/60 1920x1080i@50/59.94/60 1920x1080p@23.98/24/25/29.97/30/50/59.94/60
		VESA 1920x1080p@60
	Standard	- Support ST-424 (3G), ST292 (HD) standard video inputs. - Support 3G-Level A/Level B (DS mode).
	Frame Rate	TBC
	Overall Bandwidth	TBC
	Interlaced Signal Inputs	Support
Physical	Weight	0.40kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-04-0

INPUT MODULE		
Input Module 4: Quad DVI Input Module		
	Key Features - Fully modular architecture - Support HDMI(with HDCP) inputs - Input resolution up to 1920×1080@60Hz - EDID management - Support hot swap	
	Connectors	Input 4xDVI-I
Performance	Resolution	SMPTE 720x480p@60 720x576p@50 1280x720p@23.98/24/25/29.97/30/50/59.94/60 1920x1080i@50/59.94/60 1920x1080p@24/25/29.97/30/50/59.94/60 Custom
		VESA 1024x768p@60/75/85 1280x800p@60 1280x1024p@60/75/85 1360x768p@60 1366x768p@60 1440x900p@60 1400x1050p@60 1680x1050p@60 1920x1080p@60 1920x1200p@60 Custom
	Custom Resolutions	Support 1536x960@60 1840x960@60 1920x1152@60 1872x1152@60
		Not supported NTSC (480i@60) PAL (576i@50) 640x480p@60/75/85 800x600p@60/75/85 1600x1200p@60 1920x1080p@23.98 2048x1080p@60 2048x1152p@60 1536x1536p@60 3840x640p@60 3840x1080p@30/60 2560x960p@60 2304x1080p@60 2560x1440p@60 2560x1600p@60 3072x576p@60 2160x816p@60 2096x816p@60 3840x432p@60 640x2160p@60 1920x1200p@60 640x3240p@60 640x3840p@30/50/60 512x3840p@50 432x3840p@60 1152x1536p@60
		Note: Resolutions listed above have been tested already, for other custom resolutions not mentioned, please refer to the actual use.
		Max Width/Height - Max width: 2048 (2048x1080@60) - Max height: 1152 (1920x1152@60)
	Frame Rate	120HZ
	Overall Bandwidth	235W
	EDID Management	Support
	HDCP	HDCP 1.X compliant
Physical	Weight	0.27kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-05-0

MODULE		
Input Module 5: Single IP Input Module		
		Key Features • Fully modular architecture • Support 16*1080p@30 decoding • Support RTSP/RTMP network protocol • Support hot swap
Connectors	Input	1xUSB-A 1xRJ45
Performance	Resolution	SMPTE 720p@30/50/60 1080p@30/50/60 2160p@30/60
	Network Protocol	• RTSP • RTMP
	Decoding Standard	• H.265 Main Profile Level 5.1 • H.264 Baseline/Main/High Profile Level 5.0
Physical	Weight	0.28kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-02-0

OUTPUT MODULE		
Output Module 1: Quad HDMI 1.3 Output Module		
		Key Features - Fully modular architecture - Output resolution up to 2048×1152@60Hz - Support hot swap
Connectors	Output	4xHDMI-A
Performance	Resolution	SMPTE/VESA 1024x768p@60 1280x720p@50/59.94/60 1280x800p@60 1280x1024p@60 1360x768p@60 1366x768p@60 1400x1050p@60 1440x900p@60 1600x1200p@60 1680x1050p@60 1920x1080p@23.98/24/25/29.97/30/50/ 59.94/60 1920x1200p@60 2560x816p@60 2048x1152p@60 Custom
	Custom Resolutions	Support 1536x960p@60 1840x960p@60 1920x1152p@60 1920x1200p@60 1872x 1152p@60 2048x1152p@60 1536x1536p@60 2048x1080p@60 2304x 1080p@60 2560x960p@60 3840x640p@60 3840x1080p@30 640x3840p @30/50 512x3840p@50 1152x1536p@60 Not supported 640x2160p@60 640x3240p@60 640x3840p@60 432x3840p@60 1920x 1080i@50/59.94/60 2560x1440p@60 2560x1600p@60 3840x1080p@60 3072x576p@60 2160x816p@60 2096x816p@60 3840x432p@60 Note: Resolutions listed above have been tested already, for other custom resolutions not mentioned, please refer to the actual use.
	Max Width/Height	- Max width: 3840 (3840x640p@60) - Max height: 3840 (640x3840p@50)
	Frame Rate	120HZ
	Overall Bandwidth	245W
	Weight	0.28kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-21-0

OUTPUT MODULE		
Output Module 2: Dual HDMI 2.0 Output Module		
		Key Features - Fully modular architecture - Output resolution up to 4096×2160@60Hz - Support hot swap
Connectors	Output	2xHDMI-A
Performance	Resolution	SMPTE/VESA 1024x768p@60 1280x720p@50/59.94/60 1280x800p@60 1280x1024p@60 1360x768p@60 1400x1050p@60 1440x900p@60 1600x1200p@60 1680x1050p@60 1920x1080p@23.98/24/25/29.97/30/50/59.94/60 1920x1200p@60 2560x816p@60 2048x1152p@60 2560x1440p@60 2560x1600p@60 3840x1080p@60 3840x2160p@50/59.94/60 4096x2160p@25/50/59.94/60 Custom
	Custom Resolutions	Support 1024x768@60 1280x720@50/59.94/60 1280x800@60 1280x1024@60 1360x768@60 1400x1050@60 1440x900@60 1600x1200@60 1680x1050@60 1920x1080@23.98/24/25/29.97/30/50/59.94/60 1920x1200@60 2560x816@60 2048x1152@60 2560x1440@60 2560x1600@60 3840x1080@60 3840x2160@50/59.94/60 4096x2160@25/50/59.94/60
		Not supported 1366x768@60 1920x1080i@50/59.94/60 3840x2160@23.98/24/25/29.97/30 4096x2160@29.97/30 7680x1080@60
		Note: Resolutions listed above have been tested already, for other custom resolutions not mentioned, please refer to the actual use.
	Max Width/Height	- Max width: 4096 (4096x2160p@60) - Max height: 2160 (4096x2160p@60)
	Frame Rate	120HZ
	Overall Bandwidth	884W
Physical	Weight	0.26kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-23-0

OUTPUT MODULE**Output Module 3: Quad 3G SDI Output Module**

		Key Features • Fully modular architecture • Output resolution up to 1920×1080@60Hz • Support hot swap
Connectors	Output	4xBNC
Performance	Resolution	SMPTE 1280x720p@50/59.94/60 1920x1080p@23.98/24/25/29.97/30/50/59.94/60
	Frame Rate	60HZ
	Overall Bandwidth	207W
Physical	Weight	0.34kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-25-0

OUTPUT MODULE		
Output Module 4: Quad DVI Output Module		
		Key Features - Fully modular architecture - Output resolution up to 2048×1152@60Hz - Support hot swap
Connectors	Output	4xDVI-I
Performance	Resolution	SMPTE/VESA 1024x768p@60 1280x720p@50/59.94/60 1280x800p@60 1280x1024p@60 1360x768p@60 1366x768p@60 1400x1050p@60 1440x900p@60 1600x1200p@60 1680x1050p@60 1920x1080p@23.98/24/25/29.97/30/50/59.94/60 1920x1200p@60 2560x816p@60 2048x1152p@60 Custom
	Custom Resolutions	Support 1536x960p@60 1840x960p@60 1920x1152p@60 1920x1200p@60 1872x1152p@60 2048x1152p@60 1536x1536p@60 2048x1080p@60 2304x1080p@60 2560x960p@60 3840x640p@60 3840x1080p@30 640x3840p@30/50 512x3840p@50 1152x1536p@60 Not supported 640x2160p@60 640x3240p@60 640x3840p@60 432x3840p@60 1920x1080i@50/59.94/60 2560x1440p@60 2560x1600p@60 3840x1080p@60 3072x576p@60 2160x816p@60 2096x816p@60 3840x432p@60 Note: Resolutions listed above have been tested already, for other custom resolutions not mentioned, please refer to the actual use.
	Max Width/Height	- Max width: 3840 (3840x640p@60) - Max height: 3840 (640x3840p@50)
	Frame Rate	120HZ
	Overall Bandwidth	245W
	Weight	0.28kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-26-0

COMMUNICATION MODULE**Communication Module 1: Communication Module with PVW**

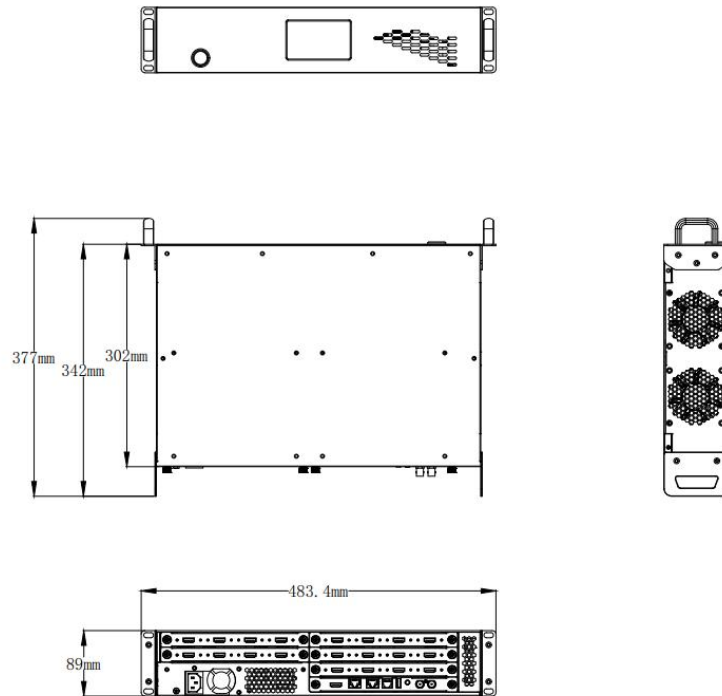
		Key Features - Fully modular architecture - Support hot swap
Connectors	Type	Description
	1xPVW (HDMI)	Used for multi-window monitoring
	1xIP (H.265)	Used for remote control and IP echo
	1xLAN	Connected to router or control PC to realize software control
	1xRS232	Connected to router or control PC to realize software control or device upgrade
	1xUSB	Used for device upgrade
	1xTRS	Used for audio monitoring
	1xIN-GENLOCK-LOOP	Connected to a synchronization signal - IN: Used to accept the sync signal - LOOP: Used to loop the sync signal
Physical	Weight	0.30kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-22-0

COMMUNICATION MODULE**Communication Module 2: Communication Module**

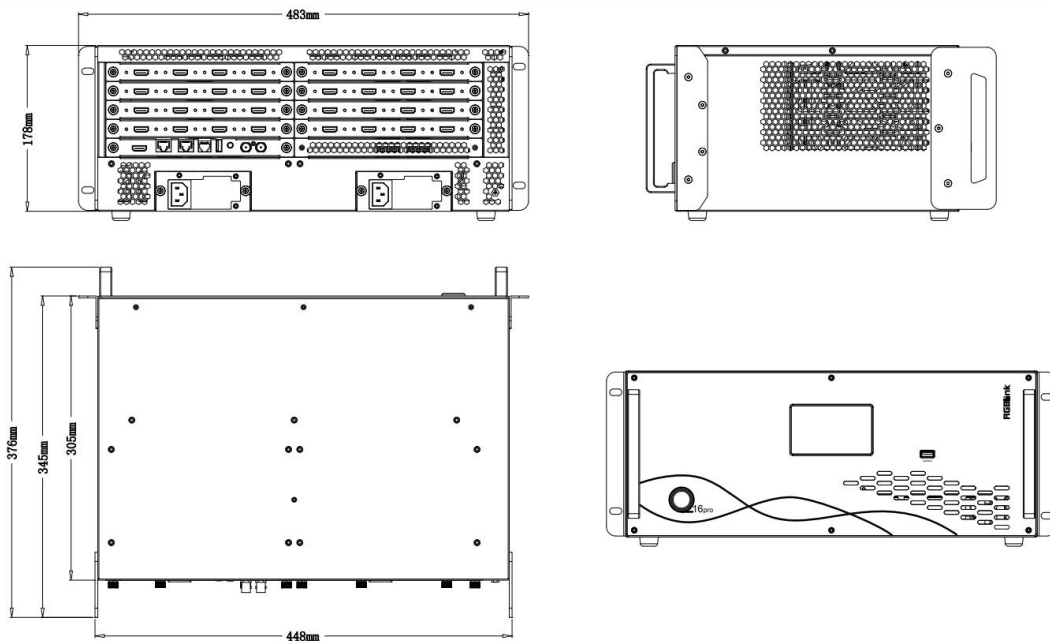
		Key Features - Fully modular architecture - Support hot swap
Connectors	Type	Description
	1xLAN	Connected to router or control PC to realize software control
	1xRS232	Connected to router or control PC to realize software control or device upgrade
Physical	Weight	0.22kg
	Dimension	202mm x 190.8mm x 20mm
Order Code	Product Code	790-1002-24-0

Dimensions

Dimension of Q16pro Gen2 2U: 483.4mmx377mmx89mm



Dimension of Q16pro Gen2 4U: 483mm x 376mm x 178mm



unit: mm

Product Technical Specification

Model		Q16pro Gen2 2U	Q16pro Gen2 4U	Q16pro Gen2 8U	Q16pro Gen2 14U (preliminary)
Specification		2U	4U	8U	14U
Input Slots		3	4	10	20
Output Slots		2	4	10	20
Shared Slots		nonsupport	Output slot No. 1~4	Output slot No. 1~8	Output slot No. 1~18
Physical	Net Dimension	483.4x377x89mm	483.4x376x178mm	488×370×355.6mm	485x310x560mm
	Package Dimension	630x585x250mm	645×525×295mm	665×525×495mm	596x456x780mm
	Net Weight	TBC	7.24kg	TBC	TBC
	Package Weight	TBC	11.47kg	TBC	TBC
	Module Weight	Quad HDMI 1.3 Input Module		0.27kg	
		Single IP Input Module		0.26kg	
		Dual HDMI 2.0 & DP 1.2 Input Module		0.27kg	
		Quad 3G SDI (LOOP) Input Module		0.40kg	
		Quad DVI Input Module		0.27kg	
		Quad HDMI 1.3 Output Module		0.28kg	
		Dual HDMI 2.0 Output Module		0.26kg	
		Quad 3G SDI Output Module		0.34kg	
		Quad DVI Output Module		0.28kg	
		Single IP Output Module		0.26kg	
		Communication Module		0.22kg	
		Communication Module with PVW		0.30kg	
		PVW Module with Dante		preliminary	
		300W Redundant Power Module		0.74kg	
	What's included	1 x Network Cable		1 x HDMI to DVI Cable	
		1 x DVI Cable		1 x RS232 to RJ11 Cable	
		1 x Power Cable			
Standards	Supported Standards	SDI	SD/HD/3G	HDMI	2.0
		DVI	1.0	DP	1.2
		H.265	H.265	HDBaseT	1.0
Power	Input Voltage	AC 100V-240V, 50/60Hz (2U: single PSU; 4U and above: dual PSU.)			
Working Environment	Temperature	0°C ~ 45°C			
	Humidity	15%~85%, RH			
Storage Environment	Temperature	0°C~55°C			
	Humidity	5% ~ 85%, RH			
Certificate		CE、FCC、RoHS			



Note: Power consumption may vary depending on various factors such as product settings, usage, and environment. Specifications are correct at time of printing and subject to change or alteration without notice!



Video Source Specifications

INPUT		Features		
		Bit Depth	Color Space/Sampling	Input Resolutions
Input Module 1	HDMI 2.0	8bit	RGB4:4:4	3840x2160@60
			YCbCr4:4:4	
			YCbCr4:2:2	
Input Module 2	HDMI 1.3	8bit	RGB4:4:4	1920x1080@60
			YCbCr4:4:4	
			YCbCr4:2:2	
		10bit/12bit	RGB4:4:4	1920x1080@30
			YCbCr4:4:4	
			YCbCr4:2:2	
Input Module 3	DVI	8bit	RGB4:4:4	1920x1080@60
			YCbCr4:4:4	
			YCbCr4:2:2	
		10bit/12bit	RGB4:4:4	1920x1080@30
			YCbCr4:4:4	
			YCbCr4:2:2	
Input Module 4	SDI	10bit	YCbCr4:2:2	1920x1080@60
	Note	For requirements of other resolutions, frame rates and bit depths on input module, please contact RGBlink for customization.		
OUTPUT		Features		
		Bit Depth	Color Space/Sampling	Output Resolutions
Output Module 1	HDMI 1.3	8bit	RGB4:4:4	1920x1080@60
			YCbCr4:4:4	
			YCbCr4:2:2	
		10bit/12bit	RGB4:4:4	1920x1080@30
			YCbCr4:4:4	
			YCbCr4:2:2	

Notes and Cautions

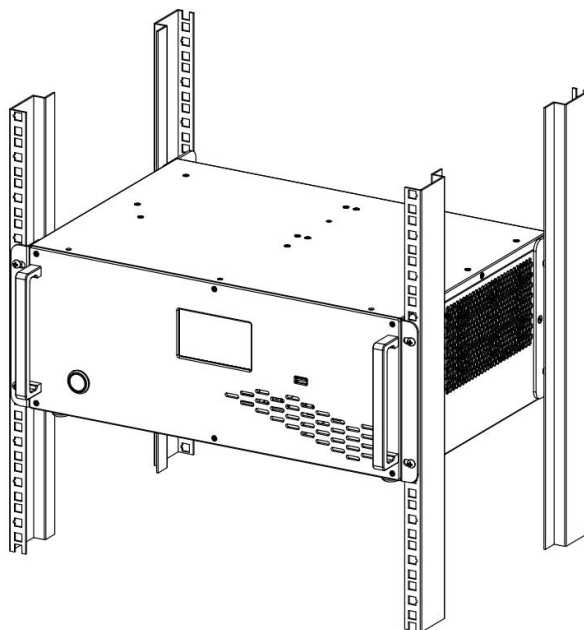
Notes for Battery

The general safety information in this summary is for operating personnel.

- **Do Not Remove Covers or Panels** — There are no user-serviceable parts within the unit. Removal of the top cover will expose dangerous voltages. To avoid personal injury, do not remove the top cover. Do not operate the unit without the cover installed.
- **Power Source** — This product is intended to operate from a power source that will not apply more than 230 volts rms between the supply conductors or between both supply conductor and ground. A protective ground connection by way of grounding conductor in the power cord is essential for safe operation.
- **Grounding the Product** — This product is grounded through the grounding conductor of the power cord. To avoid electrical shock, plug the power cord into a properly wired receptacle before connecting to the product input or output terminals. A protective-ground connection by way of the grounding conductor in the power cord is essential for safe operation.
- **Use the Proper Power Cord** — Use only the power cord and connector specified for your product. Use only a power cord that is in good condition. Refer cord and connector changes to qualified service personnel.
- **Use the Proper Fuse** — To avoid fire hazard, use only the fuse having identical type, voltage rating, and current rating characteristics. Refer fuse replacement to qualified service personnel.
- **Do Not Operate in Explosive Atmospheres** — To avoid explosion, do not operate this product in an explosive atmosphere.

Notes for Installation

When the product needs to be installed on the rack, 4 screws at least M5*12 should be used to fix it. The rack for installation shall bear at least 42kg weight.



- **Safety Precautions** — To protect users from electric shock, ensure that the chassis connects to earth via the ground wire provided in the AC power Cord. The AC Socket-outlet should be installed near the equipment and be easily accessible.
- **Unpacking and Inspection** — Before opening device shipping box, inspect it for damage. If you find any damage, notify the shipping carrier immediately for all claims adjustments. As you open the box, compare its contents against the packing slip. If you find any shortages, contact your sales representative.
- **Site Preparation** — The environment in which you install your device should be clean, properly lit, free from static, and have adequate power, ventilation, and space for all components.
- **Mechanical Loading** — Mounting of the device in the rack should be such that a hazardous condition is not achieved due to uneven mechanical loading.

Order Codes

Product Code	Item
710-1002-06-1	Q16pro Gen2 2U (Communication Module with PVW Included)
710-1002-01-0	Q16pro Gen2 4U (Communication Module with PVW Included)
710-1002-07-1	Q16pro Gen2 8U (Communication Module with PVW Included)
710-1002-08-0	Q16pro Gen2 14U (preliminary)
790-1002-01-0	Q Series Quad HDMI 1.3 Input Module
790-1002-02-0	Q Series Single IP Input Module
790-1002-03-0	Q Series Quad HDMI 2.0 & DP 1.2 Input Module
790-1002-04-0	Q Series Quad 3G SDI (LOOP) Input Module
790-1002-05-0	Q Series Quad DVI Input Module
790-1002-21-0	Q Series Quad HDMI 1.3 Output Module
790-1002-22-0	Q Series Communication Module with PVW
790-1002-23-0	Q Series Dual HDMI 2.0 Output Module
790-1002-24-0	Q Series Communication Module
790-1002-25-0	Q Series Quad 3G SDI Output Module
790-1002-26-0	Q Series Quad DVI Output Module
790-1002-27-0	Q Series Single IP Output Module (preliminary)
950-1004-01-0	Q Series 300W Redundant Power Module

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