

UCON-RM

KVM matrix systems, Article number A1120032



The UCON user module is connected to the central module via CAT cables and provides the required ports for peripherals like monitor, keyboard and mouse.

DETAILS

VIDEO

- Exemplary resolutions
1920 × 1200 @ 60 Hz
1920 × 1080 @ 60 Hz

TRANSMISSION

- The transmission distance is up to 300 meters over CAT.

DEVICE

- Internal power pack for main power supply

WARRANTY

- A 3-year, free of charge product guarantee

EXTENSIONS

DEVICE

- External power supply via external 12V power pack or G&D-MultiPower, providing a central and redundant power supply

TECHNICAL DATA

General	Product group	KVM matrix systems
	Number of workstations	1
Input options	USB mouse	yes
	USB keyboard	yes
	PS/2 mouse	yes
	PS/2 keyboard	yes
Transmission	Number of transmission channels	1
	Redundant transmission channels	no redundant KVM transmission
	Range	300 m
	KVM matrix system component	Console module (analog)
	Medium	CAT5e CAT6 CAT7
Video output	Number of video channels	1
	Format	VGA with delay compensation
	Exemplary resolutions	1920 × 1200 (60 Hz) - Full HD / WUXGA 1920 × 1080 (60 Hz) - Full HD / WUXGA
Maintenance	Update via	Update Wizard (service interface)
Housing	Material	anodised aluminium
	Width	ca. 436 mm

	Height	ca. 44 mm
	Depth	ca. 210 mm
	IP protection class	IP20
	Weight	ca. 1.30 kg
Operating conditions	Operating temperature	5 °C to 45 °C
	Operating air humidity	up to 80 %, non-condensing
	Area of application	Interior
	Maximum operating altitude	3048m above sea level
	Conformities	CE compliant (see downloads) UKCA compliant (see downloads) FCC compliant (see manual) TAA compliant (see downloads) EAC compliant (see downloads) RoHS compliant (see downloads) WEEE (reg. no. DE30763240) REACH compliant (see downloads)
Power supply	Input voltage	100-240 VAC
	Input frequency	60-50 Hz
	Current consumption	0.24-0.1 A
Power supply 2	Input voltage	12 VDC
	Current consumption	0.9 A

MORE VARIANTS

Description	Article number
Twin-UCON 2 console modules (behind 1 panel) to receive VGA signals via CAT cable	A1120150
UCON Console module to receive VGA signals via CAT cable	A1120031
UCON-Audio Console module to receive VGA signals via CAT cable	A1120102
UCON-Audio-RM Console module to receive VGA signals via CAT cable	A1120103

CONTACT

WE ARE HERE FOR YOU!

If you have any further questions, we are looking forward to advising you on your individual project requirements.

TECHNICAL SALES

Tel.: +49 271 23872-333
Fax: +49 271 23872-120
E-Mail: sales@gdsys.com

HEADQUARTERS

Guntermann & Drunck GmbH Systementwicklung
Obere Leimbach 9 | 57074 Siegen | NRW |
Deutschland

Tel.: +49 271 23872-0
Fax: +49 271 23872-120
E-Mail: sales@gdsys.com

US OFFICE

G&D North America Inc.
4540 Kendrick Plaza Drive | Suite 100
Houston, TX 77032 | United States

Tel.: +1-346-620-4362
E-Mail: sales.us@gdsys.com

MIDDLE EAST OFFICE

Guntermann & Drunck GmbH
Dubai Studio City | DSC Tower
12th Floor, Office 1208 | Dubai, UAE

Tel.: +971 4 5586178
E-Mail: sales.me@gdsys.com

APAC OFFICE

Guntermann & Drunck GmbH
60 Anson Road #17-01
Singapore 079914

Tel.: +65 9685 8807
E-Mail: sales.apac@gdsys.com