





PRODUCT NAME

BLACKMAGIC MICRO STUDIO CAMERA 4K

DESCRIPTION

Blackmagic Micro Studio Camera 4K is a professional tiny camera (826x653x696mm) with a powerful 4K Ultra HD sensor. The device allows recording in 4K resolution at 30 frames per second and Full HD resolution at 60 frames per second. Micro Studio Camera 4K has built-in stereo microphones that effectively reduce wind noise and offer the highest sound quality.

Recommended by SQM Rental House Micro Studio Camera 4K is fully supported by the 6G-SDI port, so you can easily configure camera parameters through the ATEM switch. The expansion connector has a PTZ output that offers remote control of lenses and heads, as well as LANC, Genlock, and S.Bus inputs. The camera's side panels also have two 3.5mm connectors for connecting headphones and a microphone.

The device offers attachment of the Micro 4/3 lens system and other lenses with the use of included Commlite CM-AEF-MFT bayonet adapter.

Blackmagic Micro Studio Camera 4K settings can be changed by the buttons on the camera and with the device connected to the provided Iiyama X2377HS-GB1 preview monitor via the HDMI port. The equipment will work perfectly as a studio camera.

SPECIFICATIONS

Zoom ratio	Depends on the type of lens
Imaging device	CMOS
Effective pixels	8.29Mpx
Max. resolution (px×px)	3840x2160
Max. frame rate	60p
Built-in filters	None
Lens mount	Active MFT mount
Iris	Up and down control buttons or control via expansion connector
Focal length	Depends on the type of lens
Focus	Remote focus control via expansion connector/Blackmagic SDI for compatible lenses
Width (mm)	82.3
Set contains	BNC (M) - DIN 1.0/2.3 (M) cable (0.5m)
Set contains	Commlite CM-AEF-MFT adapter
Set contains	HDMI - HDMI cable (1.5m)
Set contains	Iiyama X2377HS preview monitor
Height (mm)	66.04
Depth (mm)	69.6
Connectors	1 x 3.5mm jack (Mic input)
Connectors	1 x 3.5mm jack (Phones output)

SPECIFICATIONS

Connectors	1 x HDMI (Output)
Connectors	1 x PC (15-pin D-Sub)
Connectors	2 x DIN 1.0/2.3 (Input/output, 6G SDI)
Net weight (kg)	0.305