









## PANASONIC HC-X1000E-K

## **TECHNICAL DETAILS**

Imaging device	1/2.3-type MOS Sensor
Effective pixels	8.29Mpx (16:9)
Effective pixels	8.85Mpx (17:9)
Max. resolution (px×px)	4096x2160
Max. frame rate	60p
Built-in filters	Off: clear
Lens mount	Fixed
Iris	F1.8 - F3.6
Iris	auto/manual
Zoom ratio	20x (optical)
Focal length	29.5-600mm on 35mm lens (17:9)
Focal length	4.08-81.6mm
Focal length	30.8-626mm on 35mm lens (16:9)
Focus	Automatic/Manual
Filter diameter	49mm
Connectors	2 x Remote (3.5mm jack)
Connectors	1 x HDMI (Input)
Connectors	1 x USB-A 3.0
Connectors	1 x Micro USB-B 3.0
Connectors	1 x RCA (Video output)
Connectors	2 x RCA (Audio output)
Connectors	2 x SD card slot
Connectors	2 x XLR (Input, 3-pin)
Width (mm)	160









Height (mm)	170
Depth (mm)	315
Net weight (kg)	1.55
Set contains	Charger
Set contains	Panasonic CGR-D54S battery
Set contains	USB 3.0 - Micro USB cable
Set contains	Power supply
Set contains	Panasonic VW-VBD58 battery
Set contains	SD card 64GB

## PRODUCT DESCRIPTION

The Panasonic HC-X1000E-K professional camcorder guarantees 4K, Cinema 4K, Full HD recording formats and many more with a frame rate of 60p. Thanks to this frame rate, it is possible to double the recorded frames compared to 30p or 25p, which guarantees smooth movement.

The HC-X1000E-K uses the Leica Dicomar lens and BSI 1/2.3" Sensor with the Crystal Engine Pro 4K engine - thanks to this technology it is possible to process a huge amount of 4K 60p movies with amazing details and at the same time reduce any interference. The camera can save movies in AVCHD, MP4, MP4 (LPCM) and MOV (LPCM) formats. All-Intra compression is used when recording in Full HD, which allows for a 200Mbps maximum bit rate.

Panasonic HC-X1000E-K offers a range of functionalities in a compact, lightweight structure - two SD card slots allow simultaneous film recording on two cards, which is a great kind of back-up. If there is no memory on the first card, the camcorder will automatically start recording on the second card. If there is no memory on the first card, the camcorder will automatically start recording on the second card. There is also an HDMI input, USB 3.0 port, Micro USB type B 3.0, as well as two three-pin audio inputs on the XLR connectors.

The camera recommended by SQM Multimedia Support meets even the most demanding requirements thanks to the triple manual control ring - it guarantees professional, but intuitive and quick service.

## Product link:

 $\underline{https://rentalhouse.sqm.eu/gb/cameras/209-panasonic-hc-x1000e-k.html}$