

Veiksmo kamera SHIMANO CM-1000 sporto kamera (Product code: XHT-8871)

Price: 0 €



Description:

- Shimano CM-1000 sporto kamera
- Full HD (1920 x 1080) 30kps filmavimo galimybė
 - Wi-fi ir ANT+ prisijungimo galimybė
 - Iki 2h veikianti baterija
 - 180 laipsnių matymo kampas
- Gamintojo puslapis...

Technical specifications:

- Connections: Micro-B, USB2.0 Hi-speed
- Papildomos funkcijos: Wi-fi, ANT+, Apsauga nuo vandens (10m gylyje iki 2 valandų) ir dulkių, veikia su išmaniaisiais įrenginiais, tam reikia Shimano programėlės
- Fotografavimo galimybė: Yra
- Memory card type: CFast / XQD card / microSDHC / microSDXC / Memory Stick / Other Storage Cards / Compact Flash / SD / SDHC / SDXC / microSD / SD / SDHC / microSD / microSDHC / microSDXC / microSD / microSDHC / SD / MMC / MS Pro Duo / SDHC / Micro SDXC / SDXC / Micro SD / Micro SDHC / CF I
- Įrašymo formatai: Full HD 1920 x 1080 30fps, 1280 x 720 120fps, 640 x 360 240fps (MOV (H.264+PCM))
- Screen: 5-inch (12.5 cm), high-resolution (320 x 222), graphical monochrome 4-bit

grayscale display. Allows for greater flexibility of features and applications, and significantly expands the information view / VGA presentation for calling, video calling and applications. 5-inch (10 cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, with backlight. Display also support / 5.6-inch (14 cm) graphical TFT color touchscreen display, 16-bit color depth, 320 x 240 effective pixel resolution, with backlight. Allows for greater flexibility of features and applications, and sig / 5-inch (12.5 cm), high-resolution (320 x 222), graphical monochrome 4-bit grayscale display. Allows for greater flexibility of features and applications, and significantly expands the information view / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The Cisco SPA8800 enables service providers to provide customized services to their subscribers. The gateway can be remotely provisioned and supports dynamic, in-service software upgrades. A highly se / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / 5-inch (12.5 cm), high-resolution (320 x 222), graphical monochrome 4-bit grayscale display. Allows for greater flexibility of features and applications, and significantly expands the information view / VGA presentation for calling, video calling and applications. 5-inch (10 cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, with backlight. Display also support / 5.6-inch (14 cm) graphical TFT color touchscreen display, 16-bit color depth, 320 x 240 effective pixel resolution, with backlight. Allows for greater flexibility of features and applications, and sig / 5-inch (12.5 cm), high-resolution (320 x 222), graphical monochrome 4-bit grayscale display. Allows for greater flexibility of features and applications, and significantly expands the information view / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5-inch (10-cm) graphical TFT color display, 24-bit color depth, 640 x 480 effective pixel resolution, / The Cisco SPA8800 enables service providers to provide customized services to their subscribers. The gateway can be remotely provisioned and supports dynamic, in-service software upgrades. A highly se / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / The phone delivers VGA presentation for calling, video calling, and applications, in addition to a 5.6-inch (14-cm) graphical TFT color touchscreen display, 24-bit color depth, 640 x 480 effective pix / 5-inch (12.5 cm), high-resolution (320 x 222), graphical monochrome 4-bit grayscale display. Allows for greater flexibility of features and applications, and significantly expands the information view / VGA presentation for calling, video calling and applications. 5-inch (10 cm)

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Efektyvieji vaizdo taškai: 6.4MP

Sensor size: 1/3.8" CMOS jutiklis

Židinio nuotolis: f=1.05

Aperture: f/2.0

Filming resolution: H.264: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / 640 x 480 / 320 x 240M-JPEG: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / / 1080P mode: H.264: 1080P / 640 x 360 / 320 x 180 / 160 x 90M-JPEG: 1080P / 640 x 360 / 320 x 180 / 160 x 90MPEG4: 640 x 360 / 320 x 180 / 160 x 90720P mode: H.264: 1280 x 720 / 640 x 360 / 160 x 90M-J / H.264: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / 640 x 480 / 320 x 240M-JPEG: 1920 x 1920 / 1920 x 1080 / 1600 x 1200 / 1440 x 1080 / 1280 x 1024 / 800 x 600 / / 1080P mode: H.264: 1080P / 640 x 360 / 320 x 180 / 160 x 90M-JPEG: 1080P / 640 x 360 / 320 x 180 / 160 x 90MPEG4: 640 x 360 / 320 x 180 / 160 x 90720P mode: H.264: 1280 x 720 / 640 x 360 / 160 x 90M-J / H.264: 1920 x 1920

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