

ARTRAY

Newly Launched!

USB3.0 now Available!

The FIRST USB3.0 Camera in the Industry is NOW LAUNCHED by ARTRAY

ARTCAM-900MI-USB3

9.0Mega Pixels CMOS Approx. 13fps



Save image directly to your PC
with high speed transfer.

3 times faster than USB2.0 !
(compared to ARTRAY USB2.0 series)

■ Features

- 9.0M pixels progressive CMOS sensor
- Capture image at 10 bits (SDK)
- ROI settings
- High speed bayer conversion allowed by SSE2
- Subsampling
- Low price

■ Specifications

- Sensor Type : CMOS (Color)
- Sensor Manufacturer : Aptina
- Shutter Type : Electronic Rolling Shutter
- Optical Format : 1/2.3 inch
- Active Pixels : 3488 (H) x 2616 (V)
- Active Imager Size : 6.10 (H) x 4.58 (V) mm
- Pixel Size : 1.75 (H) x 1.75 (V) μ m
- Sensitivity : 0.44V/lux-sec (550nm)
- Color Filter Array : RGB Bayer Pattern
- Lens Mount : C-Mount (Lens is not attached)
- Power : DC5V
- Size : 50 (W) x 56 (H) x 59.3 (D) mm
- Option * 2D Measurement & Filing Software
- * Software Development Kit (SDK)

Other USB3.0 cameras coming soon !



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- We might change product's specifications without announcement.
Sorry for inconvenience in advance.