

GigE Vision Camera Product Road Map

GEViCAM products are all based on the state-of-the-art Giga-bit Ethernet Vision Camera platform. The platform is designed to accommodate various imagers from VGA to 5 M-pixel CCDs in a short development period. It also takes CMOS sensors.

This is the current product-introduction road map in 2007.

Base products introduced in 2006

GP-3360	1/3" VGA (656 x 494) B/W and Color
GP-21400	1/2" SXGA (1392 x 1040) B/W and Color
GP-3780	1/3" XGA (1032 x 779) B/W and Color
GP-2360	1/2" VGA (656 x 494) B/W and Color

1Q in 2007

GP-3361	1/3" WVGA CMOS B/W and Color
GP-3310	1/3" VGA dual-tap 200 fps B/W

2Q

GP-155000	2/3" 5M pixel B/w and Color
Model TBD	2K x 2K dual tap camera

3Q

Model TBD	Neuron base smart camera series
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This information is reference only and may change the priority and model specification from time to time. Please contact sales department for the availability.