Peripherals

♦Items required for GEViCAM cameras
 (available at GEViCAM)

♦Items required for GEViCAM cameras
 (available at other source)

GPIO Cable

Industrial Ethernet Cable (CAT5e or CAT6)

12V DC Power Supply with flying leads and a power cable(Model No. PS12)

12V DC Power Supply with a molded 14 pin connector and a power cable (Model No. PSC12M)

12V DC Power Supply with a molded 20 pin connector and a power cable (Model No. PSC12L)

ver. 4.0.3-2015 (for eBus SDK):
    Windows XP SP3
    Windows Vista
    Windows 7
    Windows 8

Note: More robust and user friendly
    software is available.
    Please contact us.

ver. 4.0.1-1951 (for Vision SDK):
    Windows XP
    Windows 7

Other SDK   Please contact us on the SDK for other OS. For example, Linux (Redhat , SUSE, Fedora), QNX, etc.

Tripod Mount and 2 screws (Model No. TM-GP1420)

Desktop Computer

To achieve the full bandwidth of the GigE Vision cameras, a PC must have at least
•1.4 GHz or faster CPU (Pentium 4, Athlon)
•More than 128M Byte of RAM
•A GP video card supporting DirectX 8.1 and not
 using shared memory

Laptop computer

To achieve the full bandwidth of the GigE Vision cameras, a PC must have at least
•1.4 GHz or faster CPU (Pentium 4, Athlon)
•More than 128M Byte of RAM
•A GP video card supporting DirectX 8.1 and not
 using shared memory

NIC Adaptor for Gigabit Ethernet (Single Port/Mutilple Ports) for the desktop computers
 • INTEL Adaptor:
        for all drivers from GEViCAM and for
        the best performance
 • Other Adaptor(Broadcom, Marvelle):
        for eBus Universal Driver from
GEViCAM
            (Please contact GEViCAM)

PCMCIA Card

<3rd Party Software>

A & B Software:
        Cognex:
        Euresys:
            LMI:
        Matrox:
        MVTec:
National Instruments:
        Norpix:
Stemmer Imaging:

14 pin connector and its shell set (Model No. MDR14)

IR Cut Filter (Model No.IR-GP)

C-Mount Adaptor