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Part No. 40-40AN2420, 40-40AN2440 USB Video Display Adapters



Package Contents

- USB Display Adapter x1
- Driver CD x1
- USB Cable x1
- Quick Installation Guide x1

40-40AN2420 Max Resolution (1280 x 1024)
40-40AN2440 Max Resolution (1680 x 1050)

Features

- Add-on monitor, LCD or projector through a single USB 2.0 port
- Supports up to 6 USB display adapters to work simultaneously
- Plug & Play
- Hot-plug; add or remove monitor without system reboot
- Windows Vista compatible
- Windows Vista Aero Interface supported
- Resumes from hibernation and suspend modes

Video Displays

**Maximum 6 USB display adapters
working simultaneously on one platform**

DVI or VGA
Video Out

PC or xLobby
USB Ports

6 x 40-40AN2420/2440 Devices



Specifications

Operating System Support Windows® 2000 SP4, XP SP2 and Vista 32-bit
Supported Video Modes: Extended(Default), Mirrored
Supported Colors 16 Bits and 32 Bits
Host Interface: USB 2.0
Host upstream link: USB Mini-B Type Female Connector
Power: USB Bus-powered Connectivity
Dimensions: 84.3 (L) x 54 (W) x 17.8 (H) mm
Appearance: Metallic Dark Gray, Metallic Gray
RAM: 8M x 16 DDR Synchronous DRAM (SDRAM)
Supported Resolutions: 640x480, 1280x1024, 1366x768, 800x600,
1280x960, 1368x768, 1024x768, 1360x768, 1400x1050 (40-40AN2440) up to
1440x900, 1600x1200, 1680x1050,
Up to 6 x 40-40AN2420/2440 adapters on a single computer
Regulatory Compliances FCC, CE

System Requirements

The minimum requirements for the PC are:
A Single Core CPU at 1.2GHz or higher processor clock. Intel® Pentium®/Celeron® family, or
AMD® K6®/Athlon™/Duron™ family, or compatible processor
512MB memory
At least one USB2.0 port
30Mb of available disk space
Windows 2000 SP 4, XP Home or Professional (Including Table edition) SP2 or SP3 and Vista
SP1 (32-bit or 64-bit)
Super VGA (800 x 600) or higher resolution monitor
To play DVD on the adapter-attached monitor, in addition to the requirements above, the following
requirements should also be met:
Dual core CPU at 2.0 GHz processor
The adapter screen resolution should be set to 800x600 with 16bit color