DVM5051



COLOR PC CAMERA WITH 60 FT. CABLE, NIGHT VISION AND AUDIO



Features:

- Includes PC camera and 60 ft.
 (18m) extension cable
- Superior video quality
- Desk, wall and laptop mountable camera stand
- 6ft. (2m) IR illumination



Specifications:

- CMOS Image Sensor
- Windows Media Video Compression
- 640 x 480 Max Video Resolution:
- 30 Frames Per Second
- 6ft (2m) IR illumination
- Motion Detection
- Scheduled Events
- Up to 300 ft. Camera distance from PC
- Digital Video Recording
- Native Multi-Language & Multi-Camera Software
- Remote Viewing
- Access via Cell Phone(requires cell phone with WindowsTM Media PlayerTM support)
- Certified for Windows[™] XP[™] and Windows[™] 2000[™]

Minimum System Requirements:

Windows XP, Pentium IV, 256MB RAM (512MB recommended), 200MB storage & Internet required (DSL or cable modem)

Model#:	DVM5051
Description:	Color PC Camera with 60 ft. cable, night vision & audio
UPC:	7 78597 05051 6
Package Weight:	TBA
Package Dimensions:	TBA (W x D x H)
Package Cube:	TBA



➤ Compatible with all Web Based Message Programs including MSN Messenger[™], Skype[™], AOL IM[™], Yahoo Messenger[™] and other popular PC based instant messengers.



Record and archive video and snapshots on your hard drive..



➤ mCAM™ software allows you to control multiple USB Cameras with real-time viewing (30fps).*



Activate recording, snapshots and send an e-mail with video motion detection feature.



➤ View live* high quality mCAM video and audio stream from any device that supports WindowsTM Media PlayerTM



Includes easy-to-install/easy-to-use multi-language software.

* Only devices which support Windows Media Player are supported. * Cameras are controlled individually. Additional cameras must be purchased separately. * Requires Internet connection and Windows Media® Player 9 or above. Microsoft Windows is a trademark of Microsoft Corporation. MSN Messenger™, AOL IM™, Yahoo Messenger™ are trademarks of their respective companies.Lorex™ and mCam™ are trademarks of Lorex Corporation.