

DIAMOND USB 2.0 GC500 HD Component Pass Through Game Console Video Capture Device

Product Information

Product Description: The Diamond GC500 HD Component pass through capture device allows you to view/play games on your HD TV while at the same time capture directly to you Desktop PC/Laptop. Save your precious memories by converting your old VHS tapes to Digital formats. Edit, Enhance and burn your videos to DVD. Capture your console game play and upload directly from the Diamond Capture/Editing application.

• Series: Video Capture

Model: GC500PN Number: GC500

• **UPC Number:** 757448022247

Case Quantity: 20

• Case Dimensions: 18.3 (L) x 11.8 (W) x 13.7 (H) Inches

Master Case WT: 21.lbs
Warranty: 1 year
Target Audience: Home DVR

Specifications

Product weight 0.25 lbs.Package weight 2.00 lbs.

• **Product Dimensions** 5.5 (L) x 3.5(W) x 1.0(H) Inches

• Package Dimensions 8.6 x 6.4 x 2.1 Inches

Video Standards: NTSC/PAL

Video capturing formats: MPEG-2 AAC-LC
Still image capturing: JPG or BMP formats
NTSC Video Capture:720x480 @30FPS

PAL Video Capture: 720x576 @25FPS

Power Director 8 for Video Capture, Edit and Burn

Diamond Cap - video capture, editor and DVD creator

Features

Connectors

Component input/output Composite input/output S-Video input/output USB 2.0

- TV Loop Through (Video in and Video Outputs) 10801
- Capture Video from Almost Any Video Source
- Preserve Your VHS tapes
- Capture directly from your gaming console and upload to YouTube from one application
- USB 2.0 Video Standards: NTSC/PAL
- Video capturing formats: MPEG 4/2/1
- NTSC Video Capture:720x480 @30FPS
- PAL Video Capture: 720x576 @25FPS
- Burn support files to DVD/VCD
- Full Screen Video Capture
- Easy upload to YouTube®

Package Contents

- GC500 Gaming Capture Box
- USB cable BM to AM
- Component Cable
- RCA Composite Audio Cable
- Quick Installation Guide
- Installation CD

System Requirements

- Compatible with Microsoft ® Windows ® 8, Windows ® 7, Windows Vista
 - o 1.6 GHz CPU
 - 1GB memory
- One USB 2.0 port
- Graphics Card (Must support DirectX 9.0c)
- Sound Card (AC97 compatible sound card)
- 1GB of free disk space
- 1GB Hard Disk space
- 1GB System Memory
- Available CD-ROM or DVD-ROM Drive