



ESP100 Harddisk Reader for Digital Video Recorders



EPR 100

Harddisk reader for EDSR series' digital video recorders



Specifications

Supported products

DVR models: 100 / 400 / 600 / 900 / 1600 DVR Multiplexer models: 4BDX, 4CDX, 8CDX (with EDSR 100, EDSR 100 H, EDSR 100 M)

Front panel

Lights: 2 LED for power and disk activity indication **Lock**: HDD tray lock

Rear panel

Power switch: Power on/off

Interface connector: USB type B connector Power connector: 6-pin 5 V / 12 V DC

Software functions

Operations: similar to EDSR, mouse-controlled GUI Search functions: via segment, alarm list, date/time and slidebar to move video pointer

Archive:

save still image to BMP or JPEG file print still image capture video to AVI file or archive to proprietary format file capture meta-data to text or binary file

Power max.: 100 ~ 240 V AC, 50 / 60 Hz, 30 W Operating temperature: 0°C ~ +50°C Dimensions: 155 (W) x 47 (H) x 277 (D) mm

Weight: 1,35 kg



System requirements

CPU: Intel® Pentium® III, 1 GHz processor (Pentium IV recommended)

Memory: 256 MB RAM (> 512 MB recommended) Harddisk: 100 MB harddisk space; additional harddisk space for video capture

USB: USB 2.0 port Peripherals:

Windows-compatible display, min. resolution 1024 x 768 Windows-compatible mouse or pointing device

Windows-compatible sound card Windows-compatible CD ROM drive

Operating system: Microsoft® Windows® 2000/XP™ with Microsoft® DirectX™ version 9.0B or higher

Ordering information:

EPR 100 A: for EDSR 100 harddisks EPR 100 C: for EDSR 100 M, EDSR 400 M, EDSR 600, EDSR 900, EDSR 1600 harddisks









If you would like further Information about ELAMAN, or would like to discuss a specific requirement or project, please contact us at:

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