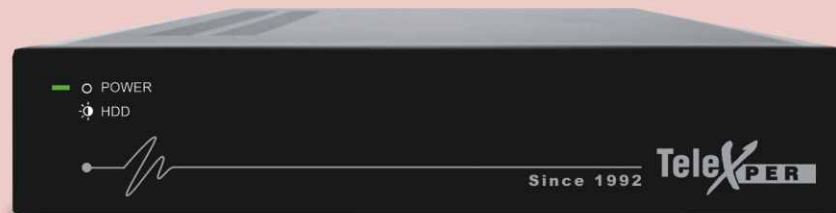


DIGITAL VIDEO RECORDER

Throw away your **TAPES!**



EZ168



- Embedded** system design
- Proprietary **WAVELET** format
- MOUSE** operation
- Alarm inputs & control Output
- 120 pps display rate
- 120 pps recording rate
- 24hr, schedule, alarm trigger recording
- Date/time, alarm search playback
- Video loss detection
- Motion detection (Sensitivity Adjustment)
- 512 event log
- Hard disk full alarm
- Password protection
- Audio (option)
- 19" rack mount accessories (option)

Video Input	BNC x 4, composite 1 Vp-p, 75Ω
Monitor Output	BNC x 1, composite 1 Vp-p, 75Ω
VCR Output	BNC x 1, composite 1 Vp-p, 75Ω
Audio Input	RCA x2 (optional)
Audio Output	RCA x2 (optional)
Alarm Input	Dry contact x4
Control Output	x 1 (max. 1A, AC/DC)
Display Rate	120 pps for NTSC, 100 pps for PAL
Display Resolution	720x480 pixels for NTSC, 720x576 pixels for PAL
Recording Speed (max.)	120 pps for NTSC, 100 pps for PAL
Recording Resolution	CIF & half D1
Recording Mode	24hrs, Schedule, Alarm (Motion) Trigger
Recording Quality	Low, Fair, Good, Better, Best
Camera Title	up to 8 characters
Video Adjustment	Color, Contrast, Brightness on each camera
Hard Disk	IDE type x1 (support 80, 120, 160, 200, 250GB)
Playback Control	FF, Play, Rewind, Speed Up & Down
Search Playback Index	Date/time, Alarm, Motion
System Setup	Mouse driven OSD
System Alarm	Video loss, Motion, Alarm, Hard Drive full
Event Log	512 events
Power Source	90 to 240 Vac switching adaptor
Power consumption	less than 45W
Operating Temperature	5°C to 40°C (41°F to 104°F)
Dimension	210 W x 280 D x 44 H mm (8.27 W x 11.03 D x 1.74 H inch)
Approval	CE, FCC

Referenced Storage Capacity (80GB, without Audio Recording)

Hrs	Low	Fair	Good	Better	Best
60 pps	108	86	54	37	24
30 pps	216	173	108	74	49
16 pps	405	324	202	139	91
8 pps	809	647	405	277	182
4 pps	1,618	1,295	809	555	364

Hrs	Low	Fair	Good	Better	Best
50 pps	108	86	54	37	24
25 pps	216	173	108	74	49
12 pps	449	360	225	154	101
8 pps	674	539	337	231	152
4 pps	1,348	1,079	674	462	303

- Note: 1. File size will change due to lighting environment
2. Good mode = VCD quality (recommended)
3. Compatible hard drive: Maxtor, Seagate 80/ 120/ 160/ 200/ 250 GB

Specifications are subject to change without prior notice



Telexper Inc.
33235 Transit Avenue,
Union City, CA 94587 U.S.A.
Tel : +1.510.477 9150
Fax: +1.510.477 9644

Telexper International Inc.
3F-3, No. 2, Chien Pa Rd.,
Chung Ho City, Taipei 235,
Taiwan, R.O.C.
Tel : +886.2.6620 5898
Fax: +886.2.6620 6909



Distributed By: _____