

# AVET Series - PER1

## Portable Evidential Interview Recorder

Specially designed for use by International Institutions, Non-Government Agencies and Law Enforcement Organisations, the PER1 Portable Evidential Interview Recorder enables the conduct in remote locations of evidential interviews to victims and witnesses of human rights violations, incidents of abuses and criminal acts.

The system is designed to be intuitive to use, small, lightweight at less than 7kg and robust, allowing it to be man-portable for access to the most remote locations. The system is supplied with twin cameras. Camera 1 provides a focused view of the interviewee, whilst camera 2 shows a wide angle of the interview location, to clearly show all who are present at the interview. The system can be set up for audio only interviews if required.

For each interview, the Portable Evidential Interview Recorder produces up to three read only DVDs, in accordance with best practice and utilises an internal Secure Digital (SD) Memory Card as a fail-safe system in case of a disk failure.

The built-in 7" display provides video monitoring facilities and allows intuitive control of the Evidential Interview Recorder. External video and audio monitoring outputs are also provided.

GPS data is automatically updated\*

and superimposed onto the recorded video image in a non-block format.

In the event of external power failure, the system independently finalises the current interview so that the evidence is not lost.

The software can easily and quickly be upgraded without compromising evidential integrity.

A wide variety of options are available including automated audio and video data mining to provide analysis of conducted interviews, bringing substantial efficiencies to the conduct of investigations and commissions.

### In Summary

- Evidentially secure portable recorder
- Small footprint light weight
- Simple user interface
- Up to 3 camera and 4 mic inputs
- Compliant with Judicial Guidelines
- Time/date and location data updated via GPS
- Internal fail safe systems
- Can be powered in the field via 12V supply
- Future proof design
- Secure data transmission options available

\* Subject to external signal availability

As part of the process of continual product development ABEL technology reserve the right to change specification with out notice.

Enable access to remote locations



Robust and lightweight



# AVET Series - PER1 Specification

## Portable Evidential Interview Recorder

The Portable Evidential Interview Recorder can be set up and working in under three minutes. Very simple to use interface, requiring minimal training and with built in fail safe systems, gives confidence for operating in testing environmental conditions.

<b>Specification</b>	
Physical Size	W 295mm H 265mm D 210mm
Finish	Durable plastic mould with polycarbonate screen protector
Weight	<7 kg for the complete system (including camera, microphone, cables, PSU)
Supplied with Unit	Mains PSU, GPS antenna, twin camera, microphone, tripod, cables, soft case, user guide
Options Available	Hard case, additional microphones, alternate camera configurations, transcription equipment, external monitors, DVD duplicators, editing systems, consumables, service maintenance, consultancy and training
Supported DVD Media	DVD+R
Time to finalise DVDs	Less than 3 minutes
Internal Fail safe Systems	Audio Video signal check, DVD compliance, Interview recovery in the event of disk failure, internal battery for disk finalisation in the event of main power failure.
Visible And Audible Alarms	Record start/stop, camera/mic failure, disk failure, internal fail safe failure, power failure
Video Standards	PAL
Video Inputs	3 BNC
Video Outputs	1 Phono (RCA)
Audio Inputs	4 Microphone (TRS)
Audio Outputs	Stereo phono (RCA) and 3.5mm head phone connection
Video Resolution	PAL: 720 x 576
Video Compression	MPEG 2
Record Duration	2 Hours
Data Connections	1 RJ45 (Ethernet), 2 USB 2.0
Compliant with evidential standards	YES
Operating Temperature Range	0C to 40C