*Tele*Eye
Dialup CCTV | DT Series

Remote Monitoring & Alarm Verification
At your fingertips!

ISDN

PSTN

GSM
Wireless

Applications:

Central Monitoring Station

Banks & ATMs

Town Centres

Manufacturing Plants

Unmanned Facilities

*Tele*Eye Dialup CCTV is a series of all-in-one remote video and audio transmitters to allow you looking after your remote premises via PSTN, ISDN or GSM network.

With built-in modem and audio design, *Tele*Eye Dialup CCTV is extremely easy to install. By simply hooking up video cameras, microphone and telephone line to the *Tele*Eye Dialup transmitter, you can monitor your premises anytime you want. Fast image update rate of up to 10 fps at 33.6kbps can be achieved.

*Tele*Eye Dialup CCTV is ideal for alarm verification. The system can handle and verify alarm events by dialing back to the control centre, recording video and alerting security personnel automatically. The remote public addressing allows broadcasting of warning message to deter illegal activity. When deploying the system with *Tele*Eye Central Monitoring Station CMS01, you can manipulate hundreds of remote sites effectively in one central location.

With *Tele*Eye Dialup CCTV, you just dial and see what's happening there!

TeleEye
www.TeleEye.com

Product Specification

MODEL	DT-103P	DT-103D	DT-103G
VIDEO INPUT			
Standard	(P): PAL/CCIR, 625 lines, 50 fields per second (N): NTSC/EIA, 525 lines, 60 fields per second Composite video, 1Vp-p, BNC		
Channel	4 channels		
Resolution	Quality Mode: 640x480, 320x240, 160x120 Speed Mode: 512x384, 256x192, 128x96		
CONNECTION			
Network	PSTN	ISDN	GSM 900/1800
Standard	Line Type: 2-wire dial-up Modulation Mode: ITU-T V.90/V.92 (33.6kbps)	Network: Standard BRI S/T interface Rate Adaptation: V.120 (64 kbps) V.110 (19.2 kbps)	CSD: Up to 14.4kbps HSCSD: Multi-slot class 6 (3+1, 2+2, 2+1), 28.8kbps
AUX Port	RS-485, 2-way terminal, asychronous, simplex, 5-8 data bits, 1-2 stop bits, no/odd/even parity, 2.4-19.2kbps		
EVENT HANDLING			
Event Type	External alarm, video loss		
Action	Dial back, relay ON/OFF		
External Input	4 alarm inputs or 3 alarm inputs + 1 arm/disarm, NC/NO		
RELAY SWITCH			
Channel	1 channel, latched/momentary		
Max. Rating	24V AC, 1000mA		
AUDIO			
Input	1 channel, RCA, line level input impedance: 30 kΩ, frequency: 200-3500Hz		N/A
Output	1 channel, RCA, line level output impedance: 600 Ω, frequency: 200-3500Hz		N/A
POWER			
Voltage	12V DC		
Max. Rating	1A		
OPERATING ENVIRONMENT & MECHANICAL DESIGN			
Ambient Temperature	5ºC - 50ºC		
Relative Humidity	< 85% (no condensation)		
Dimension	120 mm x 109 mm x 42 mm		
Weight	420g		450g

Features

- Different connection models - PSTN, ISDN & GSM
- 4 video & alarm inputs
- Built-in modem design
- Resolution up to 640x480 pixels
- Remote audio transmission
- Auto dial-up upon alarm event
- Pre- & post-alarm video recording
- Remote telemetry control
- Self diagnostic & recovery
- Easy installation & configuration

PC Requirements

	WRS3-AD	WRS3-M
CPU:	Pentium III 866MHz or above	
RAM:	128MB or above	
Display:	800x600, hi-colour or better	
OS:	MS Windows 98, ME, NT, 2000, XP	