



With the Telpix TVST-TR2916A Quadbrid DVR, you can rest assured that your security needs are in good hands. This top-of-the-line DVR can record TVI, AHD, IP, 960H, and Analog cameras. You can use a 16-channel video input to monitor and record footage from up to 16 cameras. This allows you to simultaneously monitor and record footage from up to 16 cameras. With 16 channel video input, you can monitor and record footage from up to 16 cameras at the same time.

The Telpix TVST-TR2916A can record 1080P video with great clarity. The Quadbrid technology allows for flexible camera compatibility, making it easy to integrate existing cameras into the system. This DVR offers various video quality options, including 1080P, 720P, D1, and even IPC recording.

The Telpix TVST-TR2916A is a reliable and effective option if you're looking to secure your home, office, or commercial establishment. It will provide many security needs and will make people feel safe. For top-quality surveillance and security for your space, invest in the Telpix TVST-TR2916A from Collsam Distribution.

FEATURES

- Quadbrid DVR (TVI / AHD / IP / 960H & Analog camera support)
- 16 Chanel video input, 1080P / 720P / D1 recording
- 4 Chanel IPC 1080P/960P/720P/WD1/D1 recording.
- CVBS (analog) out (can be used as spot out)
- HDMI 1080P output, true high-resolution display
- Adopt high-profile compression format to get high-quality video at much lower bit rate
- Multimode recording: manual / timer / motion
- Playback: 16 CH simultaneously playback
- Search: time / calendar, events (motion)
- Express and flexible backup via USB, network
- Pentaplex : preview, record, playback, backup and remote access
- DHCP, DDNS, PPPoE Network protocol, IE browse and CMS supported
- Remote control via IE or CMS: preview, playback, backup, PTZ and configuration
- Dual stream technology to encode recording stream and network stream, respectively. User can adjust network
- stream to fit bandwidth without changing recording quality.
- Intuitive and user-friendly Graphic User Interface (GUI), Windows style operation by mouse
- Multi-user on line simultaneously
- Authorization management, log review and device status review
- Support PTZ preset and auto-cruise, up to 128 presets and 8 cruises
- Powerful smartphone surveillance supporting iPhone, Android
- Support NAT function, support QR code scanning by mobile phone

Specifications

Video Input / Resolution	16 CH (BNC) / 1080P
IP Cam Input	IPC x 4/12MPS
Output	VGA x 1: 1080P HDMI x 1:1080P BNC x 1: 1080P(CVBS or SPOT)
Multi Operation	Pentaplex: Live Display / Record / Playback / Backup / Remote Access
OS	Embedded Linux
Recording	720P (1280 x 720) , 1080P Lite(960 x 1080), 1080P (1920 x 1080)
Recording (720P)	400fps: 25fps per channel
Recording (1080P Lite)	400fps: 25fps per channel
Recording (1080P)	200fps: 12fps per channel
Audio in	RCA x 4
Two-Way Audio	Yes
Mic in	No
Audio out	RCA x 1
Bit Rate	768Kbps ~ 8Mbps
Encode	VBR / CBR
Quality Levels	6 level
Recording Modes	Manual, Timer, Motion, Sensor
File Management	Lock, Unlock, Reserving time, Redundancy
Local Playback	16 CH
Search	Time, Motion, Sensor, Single or Multi-channel
Function	Play, Pause, FF,FB,Shutter Control ,Jog,Digital zoom
Alarm Modes	Sensor,Motion,Video loss
Alarm Triggering	Record, PTZ move, Relay out,E-mail, etc
Network Interface	RJ45 x 1
Remote Playback	4CH
Master Steam	4CH
Dual-stream	Individual Network Video Stream and local recording stream, set seperately
PTZ Protocol	Pelco D, Pelco P, RANGE, VISCA, DSCP, VIDO, STAR, NEON, MINKING, LILIN
Protocal	TCP/IP, UDP, DHCP, DNS, PPPOE, DDNS, SMTP, NAT, HTTP
Remote Viewing	CMS / Web Browser / Mobile (iOS/Android)
Remote Users	10 users online, dual stream
SATA HDD	Up to 12TB (2 x 6TB)
Alarm in	4
Alarm out	1
RS485	RS485 x 1 (for PTZ or Keyboard)
USB	USB2.0 x 2 (for mouse and USB backup device)
Accessary	Remote controller, SATA cable, USB mouse
Power Supply	DC: 12V
Working Environment	14 °F (-10 °C) ~ 122 °F (50 °C), 10% ~ 90% (Humidity)
Dimension	16.9 inches (42.93 cm)(W) x 11.8 inch (29.97 cm)(D) x 2.2 inch (5.59 cm)(H)