

## telby ACD-3100 – Video-Decoder

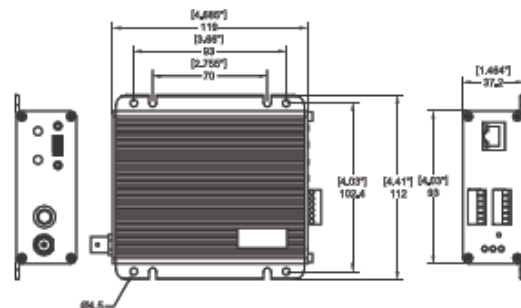
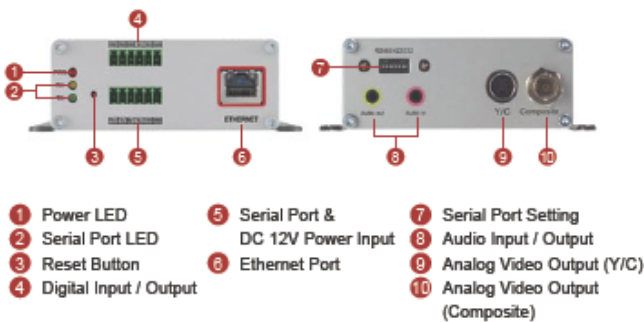


Dieses Gerät ermöglicht den Anschluss von Farb-Videokameras mit BNC-Output in ein Netzwerk. (Ethernet)

Wir empfehlen die Verwendung des telby ACD-3100 um die Videoaufnahmen der in die telby Serie 2000 Freisprechtelefone Videokamera über das Netzwerk zu übertragen.

20/30 fps bei voller D1 Auflösung

MPEG-4 SP, ASP Komprimierung



Unit: mm [inch]

# Technische Daten

## • Device

Device Type Video Decoder  
Number of Channels 1

## • Video

Decompression MPEG-4 SP, MPEG-4 ASP  
Maximum Frame Rate vs. Resolution 30 fps at 720 x 480 (Full D1, NTSC); 25 fps at 720 x 576 (Full D1, PAL)

## • Audio

Compression 8 kHz, Mono, PCM, 16 bit encoding  
Audio-In 3.5 mm Phone Jack  
Audio-Out 3.5 mm Phone Jack

## • Network

Protocol & Service TCP, UDP, HTTP, HTTPS, DHCP, PPPoE, RTP, RTSP, DNS, DDNS, NTP, ICMP, ARP, IGMP, SMTP, FTP, UPnP, SNMP, Bonjour  
Ethernet Port 1, Ethernet (10/100 Base-T), RJ-45 connector  
Security IP address filtering; HTTPS encryption; Password protected user levels

## • Interface

Analog Video Output 2, CVBS, 1.0Vp-p with 75  $\Omega$  loading BNC connector; Y/C, 0.286Vp-p with 75  $\Omega$  loading S-video connector  
Serial Port RS-485, RS-422, RS-232, terminal block

## • General

Power Source / Consumption DC 12V  $\pm$ 10% / 3.8 W  
Weight 350 g (0.66 lb)  
Dimensions (W x H x D) 112 mm x 37.2 mm x 119 mm (4.41" x 1.46" x 4.68")  
Operating Temperature 0°C ~ 50°C (32°F ~ 122°F)  
Approvals CE, FCC

## • Integration

Unified Solution Fully compatible with ACTi software  
ISV Integration Software Development Kit (SDK) available  
Firmware Access Browser Microsoft Internet Explorer 6.0 or newer