TELETASK
trendsetter in domotics

TDS10119V2　　　　　　　　　　　**Audio phone to IP interface**

The Audio to IP interface has to be used to convert an analog telephone signal to IP. Especially useful to connect a door phone. If the door phone is connected to the same network as the DoIP Central unit and a touch screen, integrating the door phone in the TELETASK system is most easy.

APPLICATION
Convert analog telephone signal to IP.

CHARACTERISTICS
Voice gateway
Session Initiation Protocol (SIP) v2 (RFC 3261, 3262, 3263, 3264)

Voice algorithms
G.711 (A-law and μ-law)
G.726 (32kbps)
G.729 A

DTMF
Dual-tone multifrequency (DTMF): In-band and out-of-band (RFC 2833) (SIP information)

SETTINGS
Configuration
Web browser administration and configuration via integrated web server. See technical manual.

CONNECTIONS
WAN RJ-45 Ethernet port (IEEE 802.3)
2x RJ-11 FXS phone port - for analog circuit telephone device (tip/ring)
DC input: +5V DC at 2.0A max

POWER CONSUMPTION
5W
100-240V, 50-60 Hz

DIMENSIONS
101 W x 28 H x 101 D (mm)

NET | GROSS WEIGHT
0,153 kg | 0,485 kg

PACKAGING CONTENT
SPA112 2 Port Phone Adapter
5V/2A power adapter
Ethernet cable
Quick Start Guide
TELETASK installation manual

STORAGE
Temperature
-20°C to +65°C

Relative humidity
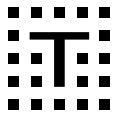15% to 85%

IP PROTECTION RATE
IP20

OPERATING RANGE
Temperature
0°C to +45°C max.

Relative humidity
10% to 90% at 25°C (no humidity/condense)

LIMITED WARRANTY
2 years

TDS10119

Phone1 Phone2 Internet

Video doorphone 1

Video doorphone 2

Router

LAN

WWW

For configuration only

TDS12051CA (10")
TDS12052CA (15")
TDS12053CA (19")