

TASTA VIDEO IP

IP VIDEO INDOOR STATION

WALL-MOUNT



The TASTA IP indoor stations offer an outstanding design and can be integrated along with other devices into IP-based systems. The dimensions of the audio and video devices are the same, making it possible to subsequently exchange an audio device for a video device.

3.5"(8.9 cm) display

Sensor keys for controlling the OSD menu

Up to 5 internal calls and IP cameras (MJPEG)

With ambient lighting and orientation light

Signalling of a door call is possible via the ambient lighting

Visual display of door calls and ring tone cancellation via LED-displays

SmartSlot can be ordered as an extension

Radio signal unit can be ordered for additional signalling of the front door call









VIDEO INDOOR STATION	Article no.
TASTA Video IP	IVW5411-0145
ACCESSORIES	Article no.
Desktop accessory	ZIT5000-0030
EXTENSIONS WITH SMARTSLOT	Article no.
EXTENSIONS WITH SMARTSLOT Radio signal unit for series TASTA	Article no.
Radio signal unit for series TASTA	FFL2200-0



EXTENSIONS



Radio signal unit for series TASTA



Plug-in radio transmitter board

TASTA VIDEO IP

IMAGE / VIDEO PROPERTIES

- > Display size (cm/inch): 8.9 (3.5)
- > Display type: Digital display, colour
- > Display resolution (pixel): 320 x 240
- > Display version: white matte
- > Video privacy function: yes
- > Image activation / camera selection: on function key
- > Colour saturation / brightness / contrast: adjustable

PRODUCT FEATURES

- > VoIP-compatible video indoor station for hands-free talking
- > HTTP control functions / SIP call: on function keys
- > Acoustic call distinction: possible
- > Voice connection: hands-free talking
- > Number of selectable ring tones: 13
- > Automatic call cut-off: yes
- > Ring tone mute: on call-OFF button
- > Ambient lighting: on light switch button
- > Ring tone volume, volume voice output: adjustable
- > Type of mounting: wall-mount on flush-mount box
- > Housing material: plastic (ASA), white

EXTENDED SETTINGS

- > Door release function: programmable
- > Light switch function: programmable
- > Internal call: programmable
- > Additional connections: floor push-buttons
- > LED (red): ring tone mute
- > LED (green): door and internal calls (short-term memory), display of a busy line
- > Extendible functionality: Radio signal unit
- > Lower cover: can be pre-installed with inserted screw terminal
- > Error indication: optical/acoustic (total error indication on both LEDs)
- > Commissioning and configuration: manual, with configuration software

AUDIO SPECIFICATION

- > Protocols: IPv4, TCP, UDP, CHCP, HTTP, HTTPS,
- > SIP 2.0, RTP, Syslog, ICMP, ARP
- > Audio codec: G.711a/μ / G.722
- > Audio transmission: full duplex
- > Echo compensation: yes
- > Automatic gain control: yes

TECHNICAL DATA

- > Technology: network technology
- > LAN connection: IEEE802.3u 10/100BASE-TX/s, Auto MDIX, connection via screw terminals
- > Voltage supply: IEEE802.3af Mode A (PoE) / 18-26 V DC (DC power supply)
- > Current consumption, maximum (W): 2.5
- > Wall-mounted housing H x W x D (mm): 194 x 94 x 21
- > Acceptable ambient temperature (°C): -5 to +40
- > Protection category: IP30

ACCESSORIES

- > Desktop accessory: ZIT5000-0030
- > SmartSlot FFL: FFL0004-0000
- > Radio signal unit for series TASTA: FFL2200-0



https://www.tcsag.de/en/products

DIMENSIONS (IN MM)





ACCESSORIES



CONTACTS

For design queries, please contact the technical hotline

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Don't forget to check whether subsidies or funding are available!



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