Yeastar TA400

FXS VoIP gateway · Specification summary

RJ11 FXS ports	4
Device class	FXS analog VoIP gateway
RJ21 reference	No RJ21 interface is listed for this model in the comparison; use the RJ11 FXS connectors.
LAN	1 x 10/100 Mbps Ethernet
WAN	N/A in the manufacturer FXS comparison
VoIP protocol	SIP (RFC3261), IAX2
Transport	UDP, TCP, TLS, SRTP
Common codec reference	G.711 (alaw/ulaw), G.722, G.726, G.729A, GSM, ADPCM Common subset of the two retained editions; this is not an exhaustive list of every version-dependent codec.
Voice processing	ITU-T G.168 LEC echo cancellation, dynamic jitter buffer and PLC
DTMF modes	RFC2833, SIP Info, In-band
Fax modes	T.38 and pass-through FXS model groups only; verify the complete fax path and PBX interoperability.
FXS signaling	FXS Loop Start, FXS Kewl Start
Caller ID formats	BELL202, ETSI (V23), NTT (V23-Japan), DTMF-based CID
Disconnect methods	Busy tone, polarity reversal
FXS line reference	3 REN; up to 1.5 km on 24 AWG wire Manufacturer FXS group reference, not a guarantee for arbitrary cable, installed length, loading or site conditions.
Call-handling reference	3-way conference, attended and blind transfer, call forward, caller ID display, call waiting, CDR, direct caller ID calling, distinctive ringtone, do not disturb, flexible dialing plan, hunting groups, hotline, MWI and speed dial FXS columns only; verify PBX/service support and actual configuration.
QoS	DiffServ, ToS, 802.1 P/Q VLAN tagging
Common network functions	DHCP, DDNS, OpenVPN, static route, VLAN Other networking functions require confirmation for the exact hardware and firmware.
Network protocols	FTP, TFTP, HTTP, HTTPS, SSH
Management protocol	RADIUS, TR-069 SNMP availability requires exact hardware and firmware verification; the manufacturer editions show different management-protocol scope.
NAT traversal	Static NAT, STUN
Power reference	12 V, 1 A Manufacturer electrical reference only; local adapter, mains lead and package contents require confirmation.
Dimensions (L x W x H)	200 x 137 x 25 mm

Mounting	Desktop or wall-mount Mounting method reference is not confirmation that a rack kit or wall hardware is included.
Operating temperature	0 to 40 degrees C
Storage temperature	-20 to 65 degrees C
Humidity	10-90%, non-condensing

Specifications are summarised from the manufacturer's published information (checked 2026-10-21). They describe the cited version only. Confirm the exact model, suffix and supplied revision before ordering. ISD confirms supply, price, availability and warranty separately.