

Wildix FXS media gateways serve to connect analog phones and fax machines to the Wildix PBX.

The support of W24FXS 2023 starts from WMS 6.0X.

HIGHLIGHTS

- PoE Support (2FXS)
- Flash hook support
- TLS/ SRTP support
- MWI support (24FXS)
- CE, FCC compliance (24FXS)
- Differentiated ringtones for internal / external call classes



W02FXS



W24FXS

TECH SPECIFICATIONS

W02FXS	W24FXS
Physical interfaces	
• 2 x RJ-45 10/100Mbps • 2 x RJ11 connectors	• 2 x RJ-45 10/100Mbps • 24 RJ11 + 1 RJ21 connectors
FXS	
• Dial Mode: DTMF and Pulse • Pulse: 10 and 20 PPS • Caller ID: DTMF/FSK CLI Presentation • Max cable length = 1 km • Reversed polarity • Programmable Call Progress Tone	• Dial Mode: DTMF and Pulse • Pulse: 10 and 20 PPS • Caller ID: DTMF/FSK CLI Presentation • Max cable length = 3 km • Reversed polarity • Programmable Call Progress Tone • Message Waiting Indicator (MWI)
Power supply	
• 100-240VAC, 50-60 Hz; 12 VDC, 1.5 A (optional, Product code: PS-12V2A) • PoE 802.3af, class 0 • Power output: 48 V	• 100-240V, 50-60Hz (Product code: PowerCord-UK/ USA/ EU)
Max Power Consumption	
• 5.3 W	• 36 W
Environmental	
• Operating Temperature: 0 °C ~ 45 °C • Storage Temperature: -20 °C ~80 °C • Humidity: 10%-90% Non-Condensing	• Operating Temperature: 0 °C ~ 45 °C • Storage Temperature: -20 °C ~80 °C • Humidity: 10%-90% Non-Condensing
Physical dimensions	
• 195*133*34mm 638 g	• 440 x 44 x 250 mm 3000 g