

BeroNet Telephony Appliance GSM Ready with BF400e



Product Name: BeroNet Telephony Appliance GSM Ready with BF400e

Manufacturer: -

Model Number: BNTA16GSM

BeroNet Telephony Appliance GSM Ready with BF400e

The BeroNet Telephony Appliance GSM Ready with BF400e is an ideal platform for customers and technology integrators, looking for a reliable hardware solution, with integrated ISDN, Analog and GSM connectivity.

BeroNet Telephony Appliance GSM Ready with BF400e Key Features

- No moving parts, long-life and reliable
- 100% Aluminium construction, Robust, Lightweight and Rust-Free
- There is a module for every Scenario – PRI, BRI, Hybrid, Analog & GSM
- Install any Operating System on the same Appliance
- PCM connector extends the Appliance with an extra beroNet Gateway
- Remotely manage and monitor connectivity through beroNet Cloud
- Operational use of under 24W saving €200 per year in electricity
- Silent & can be placed anywhere in any office
- GSM ready for Least Cost Routing & Mobile PBX
- SkypeConnect™ integrates Skype into the PBX installation

The beroNet Telephony Appliance's elegant design delivers superior energy efficient properties and is designed specifically for the rigorous 24/7 uptime demand of modern telephony systems. With a power consumption of less than 24W during normal operation, over 200.- EUR can be saved in electricity costs per year.

With its fanless design and harmonized components the beroNet Telephony Appliance is the suitable solution for all kinds of telephony projects. The beroNet Telephony Appliance is designed for telephony applications in the SOHO and SME markets and is perfectly suited for businesses with up to 60 concurrent calls.

BeroNet Telephony Appliance GSM Ready with BF400e - Technical Specifications
Hardware

- Intel Atom N2800 2x1,86Ghz
- 2GB RAM
- 30 GB SSD
- 4 x external USB 2.0, Gigabit Ethernet port
- Keyboard and Monitor Support
- Silent system and Fanless design

Telephony

• The BeroNet Telephony Appliance is available in 3 different versions depending on the channel density and amount of module slots

- "SBE" Edition for up-to 16 concurrent channels and one module slot for one of the following modules: • BF2S02FXS 2 ISDN BRI and 2 analog FXS ports • BF4FXO 4 analog FXO ports • BF4FXS 4 analog FXS ports • "16" and "64" Channel Edition for up-to 16 or 64 concurrent channels with two module slots for up to two of the following modules: • BF4S0 4 ISDN BRI ports • BF2S02FXS 2 ISDN BRI and 2 analog FXS ports • BF1E1 1 ISDN PRI /E1 ports • BF2E1 2 ISDN PRI/E1 ports • BF4FXO 4 analog FXO ports • BF4FXS 4 analog FXS ports • BF2GSM 2 GSM ports

Dimensions and Weight

- Dimensions: 35 x 25,5 x 4,6 cm

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- Mounting: 1U industry with optional 19" Brackets or wallmountable chassis
- weight: 2 kg (depending on module configuration)
- Power supply: 110-230V operating 12V DC at 3A

Environment

- Storage Temperature: -20°C to 70°C
- Operating Temperature: 0°C to 40°C
- Humidity: 20% - 95%, non-condensing

Price: Â£920.20
