# EuraCOM

## EuraCOM BlueBox®II 8



Mobile telephony & fixed phone line simply connected!

### The perfect communication solution:

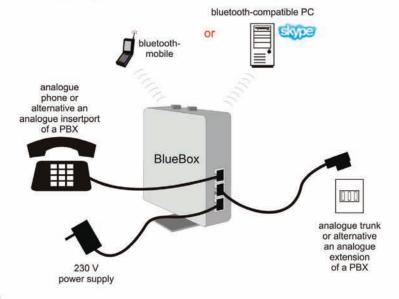
The EuraCOM BlueBox® handles incoming and outgoing calls of fixed phone line and GSM network.

Optionally you can make calls via GSM network by using your existing devices without an additional SIM card. It doesn't matter whether you have a big button phone, a DECT base unit or a PBX:

Future you can use features like Transfer, Hold or Conference Call on your mobile, too. Protect you against feared mobile emissions or avoid signal fluctuations without giving up mobility.

#### Features:

- NEW! Configuration via Bluetooth interface (more comfortable, customer friendly and flexible)
- NEW! Firmware-Update via Bluetooth possible
- NEW! LCR function (dedicated dialing codes)
- NEW! Free adaptable configuration for busy signal detection (important in case of problems with operation in foreign countries or operation on telephone systems)
- 2 phone networks = one analogue terminal
- Connectable to an analogue trunk or an analogue extension
- · Answer GSM calls on analogue fixed-line telephone
- Lead Skype conversation either via your analogue phone or the analogue insert port of your PBX
- · Log in every mobile via Bluetooth
- · Connection of an analogue telephone
- · Protection against mobile emissions
- No further SIM card needed
- · Busy tone when second call comes in
- · Outgoing calls adjustable via pre-defined dialling
- Individual dialling of outgoing calls via code digit
- · Simplest installation and putting into operation
- · Automatic and secure login after first registration
- · Optional using of several mobiles by cascading
- · Steady mobile radio reception by alignment
- · 4 LED status indications
- · Caller identification (CLIP) on terminals



#### Technical data:

- Line in and line out via RJ9 sockets (Cables and adapters contained in delivery contents)
- Bluetooth radio modul (Class II) up to 10m; 2,4 GHz
- Bluetooth specification 2.0
- DTMF dialling procedure
- Unlimited data storage in case of power blackout
- Ambient temperature 5°C to 40°C
- Dimensions (width x height x depth): 100 x 109 x 35,5 mm
- Power supply: AC 230V / 50 Hz; 10W

#### Certificated according to DIN:

EN 55024 / EN 300 328 / EN 61 558

Ready for:





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