

ECOTEL®interconnect Modell GSM (analogue)

Low-cost connection to mobile networks

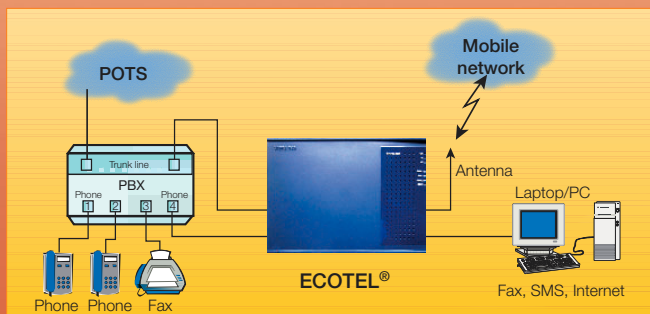
- Small Office/Home Office
- Companies with high mobile phone charges
- Connection for objects in motion (boats, caravans, ambulances etc.)
- Last-Mile-Connection

The GSM model (analogue) of the ECOTEL®interconnect product range establishes a direct and low cost connection between fixed networks and GSM mobile networks (900/1800/1900) and serves – depending on the model –

as the basis for a wide range of variants for applications.

ECOTEL®GSM covers a variety of possibilities, both at mobile and stationary applications without fixed network access up to PBX connection. In order to use special features **ECOTEL®GSM** can be connected to the trunk side and extension side of the PBX at the same time.

In every situation **ECOTEL®GSM** offers a least-cost connection for fax and phone to GSM networks.





One solution for a wide range of applications for analogue communications

ECOTEL®GSM connects a PBX or an analogue interface to GSM mobile networks 900/1800/1900.

Features:	GSM3 110L	GSM3 110P	GSM3 110A	GSM3 110F	GSM3 111A	GSM3 111F	GSM3 112A	GSM3 112F
• GSM 900/1800	•	•	•	•	•	•		
• GSM 900/1800/1900	-	-	-	-	-	-	•	•
• PC Data CSD	•	•	•	•	•	•	•	•
• PC Data GPRS	-	-	-	-	•	•	•	•
• PC SMS	•	•	•	•	•	•	•	•
• PC Fax	•	•	•	•	•	•	•	•
• Analogue Fax	-	-	-	•	-	•	-	•
• Line Connector	•	-	•	•	•	•	•	•
• Phone Connector	-	•	•	•	•	•	•	•
• Fax Connector	-	-	-	•	-	•	-	•
• 16 kHz	-	•	•	•	•	•	•	•
• 12 kHz	-	•	•	•	•	•	•	•
• Polarity Reversal	-	-	•	•	•	•	•	•
• Least Cost Routing	-	-	•	•	•	•	•	•
• Voice message	-	-	•	•	•	•	•	•
• Voice message Download	-	-	•	•	•	•	•	•
• Configuration via PC	•	•	•	•	•	•	•	•
• Configuration with DTMF (via Phone)	-	•	•	•	•	•	•	•
• Konfiguration with DTMF (via Line)	•	-	•	•	•	•	•	•
• Konfiguration with DTMF (via GSM)	•	•	•	•	•	•	•	•
• PBX suffix dialing	•	-	•	•	•	•	•	•
• Busy Signal Recognition	•	-	•	•	•	•	•	•
• Dial tone 425 Hz and 350/440 Hz	-	•	•	•	•	•	•	•
• Calling line identification	•	•	•	•	•	•	•	•
• Software Download (PC)	•	•	•	•	•	•	•	•
• Volume Regulation	•	•	•	•	•	•	•	•
• Antenna SMA/FME	•	•	•	•	•	•	•	•
• Power Supply	100 - 240 Volt AC, 47- 63 Hz, secondary: 15 Volt DC/1,00 A							
• Dimension, Weight	255 x 185 x 63 mm (L x W x H), 650 gram							
• Antenna	Connection via SMA/FME plug							

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