



Gigaset active M for HiPath Cordless Systems

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Gigaset active M advances HiPath Cordless further into the industrial league. Where conventional trunk radio and paging systems are still used today, HiPath Cordless will in the future provide standardised infrastructures based on the DECT standard - and with an optimum price/performance ratio. The users will benefit directly from this in the form of increased availability of employees on the company site and the improved workflow this brings.

The Gigaset active M brings its advantages to bear in all applications where it is subjected to rough treatment, moisture and dirt, in other words in situations that a normal handset would not withstand. Potential fields of application range from repair workshops and production facilities to paintshops.

Features

- Features for HiPath Cordless same as Gigaset 4000
- Shockproof, unbreakable case
- Protection against dust and spray water (IEC 529 IP 64)
- Increased immunity to interference in compliance with EN 50 082-2 (industrial standard)
- Modified key layout
- Illuminated keypad
- Acoustics optimised to suit individual environment (e.g. increased volume)
- Silicon-free casing
- Connection facility for headset
- Direct station selection for alarm
- Vibration alarm
- Ringer cutoff via a key
- Alerting tone (beep)
- Speakerphone
- Charge option with external charger
- Telephone directory transfer with Soft-DataLink 5.0 and a data cable
- Sturdy retaining clip
- Country-specific menu prompts in 14 languages: German, English, French, Italian, Spanish, Portuguese, Dutch, Danish, Swedish, Norwegian, Finnish, Turkish, Czech and Polish.

Connection options

Hicom cordless E
HiPath Cordless Enterprise
Hicom cordless EM
HiPath Cordless Office
HiPath 500
Cordless solution for A6
Gigaset 1010 - 4010

Availability

October 2002

Technical data

Roaming

Supports roaming at asynchronous base stations

Talk/stand-by times (in hours)

NiMH (500 mAh) up to 15/250

Dimensions (L x W x D in mm)

150 x 57 x 27

Weight including batteries

141 g

Operating temperature

Handset -10 °C to + 55 °C

Display

5-line, illuminated graphical display

Telephone settings

Telephone volume (5 settings)
Ringer volume (7 settings)
Ringer tone (10 settings)
Handset volume (3 settings)

Other

- Integrated electronic telephone directory for up to 200 entries
- Number redial for the last 5 different numbers called

Charging unit

Application

Stand for the Gigaset active M handset
Charging the handset batteries

Charging time for NiMH batteries (500 mAh)

Approx. 5.5 hours

Power supply

Power supply unit 220/230 V AC
Power supply unit 110 V AC

Dimensions (L x W x D in mm)

80 x 110 x 52

Handset

Gigaset 4000H earpiece

GN2100 NC headset

(1 or 2 ears)
Noise suppression microphone

GN2100 UNC headset

(1 or 2 ears)
Powerful noise suppression microphone

MickeyMouse headset

With sound protection when using in extremely loud environments

Our strengths - Your advantages

Siemens is known worldwide as a trailblazer in the advancement of information and communication technologies. No other company offers such a comprehensive and innovative portfolio.

With the one-of-a-kind Siemens HiPath convergence architecture, guide your customers to a secure and flexible migration into the world of innovative IP convergence solutions.

www.hipath.de

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