

## 2N Mobile Audio Gateway (501334E)



Product Name: 2N Mobile Audio Gateway (501334E)

Manufacturer: -

Model Number: 501334E

### 2N Mobile Audio Gateway (501334E)

The 2N Mobile Audio Gateway (501334E) enables users to make an announcement easily from anywhere in the world using a mobile phone via GSM or 3G coverage. The 2N AudioGate is perfect for stressful situation where an announcement needs to be made quickly, for example a lost child, an alarm or an emergency. The quick response provided by the Audio Gateway and a PA system is vital.

### 2N Mobile Audio Gateway (501334E) Key Features

- Fast and effective way to inform the public
- Announcements from anywhere in the world
- Ability to set the highest priority
- Secured access
- Cost savings
- Battery back-up

By selecting an appropriate tariff on the SIM card inserted in the 2N Mobile Audio Gateway GSM system, announcements can be made from anywhere in the world, completely free of charge.

### 2N Mobile Audio Gateway - Technical Specifications

#### GSM Interface

- GSM modul MC55i-w
- GSM bandwidth EGSM 850/EGSM 900/ GSM 1800/GSM 1900 MHz
- Transmission power 2W EGSM 850/900 MHz, 1W GSM 1800/1900 MHz
- Receiver sensitivity -105 dBm
- Audio HR+FR+EFR Half rate+Full rate+Enhanced full rate Echo cancellation, Echo suppression
- Antenna 50 SMA antenna connector
- SIM card 3V or 1,8V plug-in

#### Audio Interface

- Line Out MONO 3,5mm jack (unbalanced) Line Out Level 0dBV Line Out Impedance 220Ω;

#### Switching Contact Relay

- Function Closed contact during a call
- Maximum load 500 mA/125 VAC 300 mA/110 VDC 2A/30 VDC (applies for resistance load)

#### Power Supply

- Mains supply 110-230V/12V, 1A adapter
- DC power supply 10 to 16V DC
- 12V consumption Standby 90mA Call - typ.300mA, max.400mA Battery charge &ndash; additional consumption 70 mA
- Power supply connector DC Jack 5.5/2.1 mm, positive to center
- When other power source than supplied adapter is used, the power source must meet the criteria for SELV standard.

#### Battery Back-up

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- Accumulator type Charging cell NiMh size AA
- Number of pieces 4
- Power consumption from batteries Standby- typ. 230mA Call - typ. 600mA, max. 1000mA
- Charging current Typ.70 mA, regulated
- Accumulators are not the part of delivery.

### Other Parameters

- Dimensions 163x157x38 mm
- Operating temperature 0-45&deg;C

**Please Enquire**

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