eech Dialles



(v) to Select:-Voice Messages





Since its launch the Texecom *Speech Dialler* has become the leading solution for voice and SMS text messaging[†]. With a host of powerful features, simple intuitive operation and now with remote microphone connectivity, the Texecom *Speech Dialler* delivers complete protection.

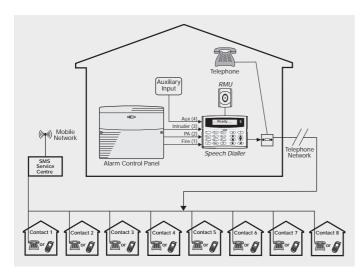
Outstanding features include:

- 32 CHARACTER LCD DISPLAY
- 4 TRIGGER INPUTS
- 4 VOICE MESSAGES EACH UP TO 32 SECONDS IN LENGTH
- 8 CONTACT NUMBERS
- ✓ 4 TEXT MESSAGES EACH UP TO 32 CHARACTERS IN LENGTH[↑]
- CALL ACKNOWLEDGEMENT
- CALL ABORT
- PASSCODE PROTECTED

- 2 PROGRAMMABLE OUTPUTS
- LISTEN-IN MODE
- TALKBACK MODE
- MEMO FEATURE
- REMOTE ACCESS VIA TOUCH-TONE PHONE
- UPLOAD/DOWNLOAD VIA WINTEX™ SOFTWARE^{††}
- CONTEXT SENSITIVE HELP



SPEECH DIALLER APPLICATIONS



Other applications include:

• Nurse call/medical alarms

Water level monitoringFreezer/Temperature alarm monitoring

TRIGGER INPUTS

The *Speech Dialler* has 4 trigger inputs, each input featuring a separate associated voice &/or text message. These are typically connected to security alarm panel communicator or sounder outputs but can also be connected to a variety of devices for different applications.

CONTACTS

The *Speech Dialler* will store up to 8 contacts. Each contact can be assigned a name, telephone number, message type & acknowledgment type.

OUTPUTS

The *Speech Dialler* has programmable outputs that can be remotely controlled using a touch-tone telephone.

OUTSTANDING FEATURES

LISTEN-IN MODE

The listen-in mode switches the internal microphone or an RMU to the telephone line so that you can hear activity at the protected site.

VOICE MESSAGES

The *Speech Dialler* has a built-in microphone & speaker so that audio messages can be recorded & replayed directly from the unit. The *Speech Dialler* can store up to four separate voice messages, each message can be up to 32 seconds long.

CALL ABORT

The *Speech Dialler* has several call-abort options, which include restoring the trigger input or by entering the operator's passcode. When the unit is aborted it immediately shuts down & returns to its normal standby mode.

CALL ACKNOWLEDGEMENT

On receiving a voice message call from the *Speech Dialler* the contact person answering the call can acknowledge it at any time by pressing number (a) key on their telephone.

SPECIFICATIONS

Supply Voltage: Current Consumption: Telecom Approval: Dialling Formats: Dimensions: Packed Weight: 10 - 14VDC **REN Rating:** 1 35mA (Standby), 100mA (Active) CTR21 Pulse or DTMF 140mm x 115mm x 30mm 360g (approximately)















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The talkback mode switches the internal loudspeaker to the telephone line so that you can talk to the protected site.

TEXT MESSAGES (Speech & Text Dialler Only)

The *Speech & Text Dialler* can send text messages to mobile telephones using the SMS text service (Short Message Service). Up to four 32-character "alarm" messages & one common "site details" message can be stored.

MEMO

The *Speech Dialler* has a memo feature, which allows you to record up to 32 seconds of audio. The memo feature can also be programmed to automatically record when a trigger input is activated.

REMOTE ACCESS

The *Speech Dialler* can be accessed remotely via a touch-tone telephone. Once connected you can turn on & off the 2 outputs, activate the listen-in or talkback mode & listen to or record a new memo.

EUROPEAN STANDARDS

Conforms to European Union (EU) Electro-Magnetic Compatibility (EMC) Directive 89/336/EEC (amended by 92/31/EEC & 93/68/EEC).

Approved to BS EN 55022 Class B & BS EN 50130-4 : 1996.

The CE mark indicates that this product complies with the European requirements for safety, health, environmental & customer protection.