

Speech Dialler



The Texecom *Speech Dialler* enables communication of alarm information to a standard or mobile telephone, with or without ARC* monitoring. Universal compatibility with all quality control panels, simple intuitive operation, additional SMS text messaging via the *Speech & Text Dialler* plus a host of powerful features ensure guaranteed protection every time.

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

Ask your distributor today for the new Texecom full colour Product Guide.

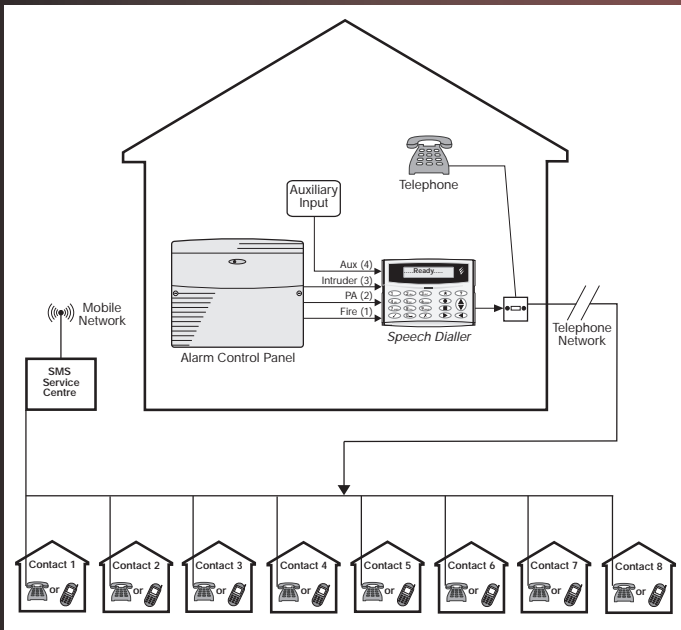
*ARC: Alarm Receiving Centre

† Speech & Text Dialler version only

†† Wintex available separately (S&TD.EU1)

Texecom
www.texe.com

APPLICATIONS & FEATURES



Other applications include:

- Water level monitoring
- Freezer/Temperature alarm monitoring
- Nurse call/medical alarms

TRIGGER INPUTS

The *Speech Dialler* has four trigger inputs; each input can be assigned a voice message and/or a text message. The trigger inputs are normally connected to the alarm control panel communicator outputs or bell output. Other devices such as smoke detectors or temperature sensors can be directly connected to the trigger inputs. The polarity of the trigger inputs can be programmed as either +ve or -ve applied.

CONTACTS

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

VOICE MESSAGES

The *Speech Dialler* has a built-in microphone and speaker so that audio messages can be recorded and 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. Message 1 is related to trigger input 1, message 2 is related to trigger input 2 and so on.

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). The unit does this by calling a SMS service centre, which takes the text message from the *Speech & Text Dialler* and forwards it to the contact's mobile telephone. The unit can store up to four 32-character "alarm" messages and one common "site details" message. When the unit sends a text message it appends the "alarm" message to the "site details" message. The "site details" message would normally hold the name or details of the premises being monitored.

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 [8] key on their telephone. If the voice message is not acknowledged then it is repeated ten times, after which the *Speech Dialler* abandons the call and dials the next available contact. Each contact can be configured to either acknowledge the call only or acknowledge and stop the dialling sequence, i.e., after pressing the [8] key on their telephone the call is acknowledged and no more contacts are dialled.

FEATURES CONTINUED

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 and returns to its normal standby mode.

OUTPUTS

The *Speech Dialler* has programmable outputs that can be used to indicate the status of the unit. The outputs can also be programmed for "remote control", this allows you to remotely turn outputs on and off with a touch-tone telephone.

LISTEN-IN MODE

The *Speech Dialler* has a listen-in mode, which switches the internal microphone to the telephone line so that you can hear activity at the protected site. The listen-in mode can be activated by the contact at the time of receiving a voice message or by calling into the *Speech Dialler* and using the Remote Access feature.

TALKBACK MODE

The *Speech Dialler* has a talkback mode, which switches the internal loudspeaker to the telephone line so that you can talk to the protected site. The talkback mode can be activated by the contact at the time of receiving a voice message or by calling into the *Speech Dialler* and using the Remote Access feature.

MEMO

The *Speech Dialler* has a memo feature, which allows you to record up to 32 seconds of audio. The memo feature can be accessed locally at the unit or remotely using a touch-tone telephone. When a new memo is recorded the unit will indicate it on the display and optionally give a beep. The memo feature can also be programmed to automatically record when a trigger input is activated.

REMOTE ACCESS

If enabled the *Speech Dialler* can be accessed remotely by dialling into the unit with a touch-tone telephone. Once connected you can turn on and off the two outputs, activate the listen-in or talkback mode, listen to the memo, or record a new memo.

CONTEXT SENSITIVE HELP

When programming or operating the *Speech Dialler* you can press the help key and the unit will scroll the relevant information on the display.

SPECIFICATIONS

Supply Voltage:	10 - 14Vdc
Current Consumption:	35mA (Standby), 100mA (Active)
Trigger Inputs:	4; +ve applied or +ve removed (5 - 24Vdc)
Outputs:	2; Open collector switched -ve @100mA
Telecom Approval:	CTR21
REN Rating:	1
Dialling Formats:	Pulse or DTMF
Dimensions:	140mm x 115mm x 30mm
Packed Weight:	360g (approximately)

EUROPEAN STANDARDS

Conforms to European Union (EU) Electro-Magnetic Compatibility (EMC) Directive 89/336/EEC (amended by 92/31/EEC and 93/68/EEC). Approved to BS EN 55022 Class B and BS EN 50130-4 : 1996.

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



Certificate Number: FM 35285

EASEM

BSIA

British Security Industry Association



S & T.D. EU 1