



Product Data Sheet

ATS7200N

ATS Voice Reporting Module

Communication devices

The advisor MASTER features a true communication centre offering multiple connections (4 Central Stations, each with 2 phone number) and various reporting protocols to report alarms and specified events. All advisor MASTER control panels have a PSTN communicator on board with optional ISDN, GSM, IP communication modules. It is scalable with back-up reporting options according your needs. The advisor Advanced features a true communication centre offering multiple connections (16 Central Stations) and various reporting protocols to report alarms and specified events. All advisor Advanced control panels have a PSTN communicator on board (or IP and PSTN) with optional ISDN or GSM communication modules. It is scalable with back-up reporting options according your needs.

Product Overview

The Advisor MASTER is capable of playing back recorded voice messages using the optional ATS7200N module. Two modules can be connected per control panel, each having a recording time of 35 seconds divided into 8 messages. Voice messages are programmed to report on the occurrence of specific reporting codes. Some reporting codes are general alarms (Burglar Alarm, Fire Alarm, Tamper Alarm ...), while others are zone specific, that is, you can link a reporting code to specific zones. This means any zone activation or event happening (including technical alarms) can trigger a voice message.

Standard Features

- Opening message
- Closing message
- Up to 6 alarm messages

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Specifications

Power supply	12 VDC via ribbon cable from control panel
Supply current	50 mA
Recording capacity	8 messages (total recording time ~ 35 sec.)
Dimensions	80 x 50 x 20 mm
Weight	123 g
Temperature	10° to +50°C
Non-volatile memory	Yes, temporary (min. 5 hours)
Automatic gain control during recording	Yes
Acknowledge by DTMF code	

Ordering Information

Part No.	Description
ATS7200N	ATS Voice Reporting Module
ATS1801	ATS Computer and printer interface
ATS1806	ATS Universal Interface for an Ethernet based IP connection
ATS1809	ATS Universal Interface for an Ethernet based IP connection for alarm reporting and management
ATS7120	ATS ISDN - B channel communicator
ATS7121	ATS ISDN - B & D channels communicator
ATS7310	GSM Module for Reporting and Up/Download

Voice Reporting

A maximum of 2 voice reporting modules can be installed. There are 8 messages per module; the leader or opening message, the address or closing message and 6 alarm messages. If a second module is installed, all 8 messages for the second module will be alarm messages. The ATS7200N first reports the leader message (1) followed by one or more of the alarm messages (3 to 8) and finally the address message (2). The leader message is repeated up to 10 times unless the user presses "0" to move over to the actual alarm message. If the user does not press zero in time, the panel hangs up and dials again later. When a second ATS7200N is installed, all 8 messages of the second unit are alarm messages. Therefore messages 3 to 16 will be available for alarm messages.

