

## ADVISOR II™

ONE WAY FLEX  
ALPHANUMERIC  
PAGER

*Alphanumeric  
messaging  
in a feature-rich  
pager ideal  
for demanding  
business  
environments.*



**MOTOROLA**  
*intelligence everywhere™*

### ADVISOR II™ FLEX ALPHANUMERIC PAGER

The Advisor II pager provides exciting capabilities in messaging and can become a vital part of your daily business life. The pager's four-line display and expanded functionality incorporate many of the most advanced paging features available. These features include 52 message slots for storing multiple pages, both a personal notebook and mail drop notebook area for message management, and a large electro-luminescent display with zoom feature for easy readability.

The Advisor II pager is synthesized to allow for programming in the field, utilizes FLEX technology, and is available in either VHF or 900 MHz models.

Quick User Guide:

- Displays up to 4 Lines of Text and 80 Characters per Line
- Optimax® EL Electra Light for Optimum Readability
- Zooms in on 2 Lines for Larger View
- 52 Message Slots and 4 Individual Cap Codes

### ADVISOR II ALPHANUMERIC PAGER

#### **Model Number**

A03DXS5862AA - VHF

A05DXS5862AA - 900 MHz

#### **Synthesized**

**Hard-working Business Tool**

**ADVISOR II™ FLEX PAGER HAS THESE FEATURES:**

**DISPLAY:**

- Displays up to 4 Lines of Text and 80 Characters per Line
- Up to 30,000 Maximum Character Capacity
- Optimax® EL Electra Light for Optimum Readability
- Zooms in on 2 Lines for Larger View
- Displays Time of Day and Date

**INDICATORS/ALERT FEATURES:**

- Built-in Alarm Clock
- Event Alarm that Allows the User to Set a One-Time or Daily Alarm for up to 5 Personal Messages
- User-Selectable Alerts, Including Vibrating Alert, Standard Alert, Chirping Alert, Seven Different Pleasing Alerts, or No Alert (Silent)
- Reminder Alert to Notify the User of Unread Messages
- Graphic Battery Gauge that Shows Battery Level

**MESSAGING:**

- 52 Message Slots for Storing Multiple Pages
- 4 Individual Cap Codes to Allow the User to Receive Individual or Group Pages
- Message Time and Date Stamping that Indicates When Each Message was Received
- Message Preview to Allow the User to View the First Line of Each Message for Easy Reference
- Locks up to 10 Messages, Preventing Them From Being Replaced When Memory is Full
- Duplicate Message Management that Indicates When Additional, Identical Pages are Received
- Selective Erase/Erase All Feature that Allows the User to Erase Messages Individually or All at Once
- Saves Messages When Off or When the Battery is Being Changed
- 2 Notebook Areas, Including a Personal Notebook for Storing Personal Messages and a Mail Drop Notebook for Storing Information Service Messages



**VHF FREQUENCY RANGE**

Band C 163-174 MHz

**900 MHz FREQUENCY RANGE**

Band A 929-932 MHz

**SPECIFICATIONS**

**VHF**

Transmission Speed:	1600 / 3200 / 6400 Baud Rate
Modulation:	+/- 4.8 KHz
Channel Band Width:	25KHz
Intermediate Frequency:	21.4 MHz
Sensitivity (typical):	8uv/m(1600BPS) / 11uv/m(3200BPS) / 13.5uv/m(6400BPS)
Adjacent Channel Selectivity:	55 dB
Image Frequency Rejection:	40 dB
Spurious Response Rejection:	50 dB
Intermodulation Rejection:	50 dB
Alert Response:	78 dB @ 12"
Ambient Working Temperature:	+5° C to 40° C
Battery:	1.5 Volt "AA" Alkaline x 1
Dimension:	81mm(l) x 55mm(w) x 18.5mm(h)
UL Rating:	Class I, Division 2, Groups A, B, C, D Class II, Division 2, Groups F, G

**SPECIFICATIONS**

**900 MHz**

Transmission Speed:	1600 / 3200 / 6400 Baud Rate
Modulation:	+/- 4.8 KHz
Channel Band Width:	25KHz
Intermediate Frequency:	44.45 MHz
Sensitivity (typical):	8uv/m(1600BPS) / 11uv/m(3200BPS) / 13.5uv/m(6400BPS)
Adjacent Channel Selectivity:	40 dB
Image Frequency Rejection:	40 dB
Spurious Response Rejection:	40 dB
Intermodulation Rejection:	40 dB
Alert Response:	78 dB @ 12"
Ambient Working Temperature:	5° C to 40° C (40° F to 105° F)
Battery:	1.5 Volt "AA" Alkaline x 1
Dimension:	81mm(l) x 55mm(w) x 18.5mm(h)
UL Rating:	Class I, Division 2, Groups A, B, C, D Class II, Division 2, Groups F, G

**For more information, please contact:**

