

**AIRMAGIC
INFINEON WIRELESS
HEADSET
BY ADVANCED MOBILE SOLUTIONS, INC.
USER'S GUIDE**

TOTALLY REMOTE! NO HANGING WIRES

MEETS HANDS-FREE CELLULAR / MOBILE PHONE MANDATES
FOR USE WHILE DRIVING

REDUCES RADIATION BY 2 MILLION TIMES FROM CELLULAR / MOBILE PHONES
AND HEADSET EARPHONES WITH WIRES

ADVANCED MOBILE SOLUTION, INC

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USER'S GUIDE

**Caution: Changes or modifications not expressly approved by
Advanced Mobile Solutions would void the user's authority to operate
the equipment.**

INFINEON AM1100 WIRELESS HEADSET
WITH NOKIA BATTERY PACK

KEY FEATURES:

- Mobility
- Ultra Low Radiation Emission Rate
- Uses the AAA battery and No Charger Required
- Up to 15 hours talk time and 30 days stand by on the Headset with AAA battery
- 2.5 to 4 hours of digital talk time and 10 days stand by on the Nokia battery pack
- Turn-On switch & Auto Sleep mode conserve power consumption

- Noise canceling microphone for clear calls
- Light weight, mechanically stable
- Works on either right or left ear
- Range: Maximum 10 ft (3 meters) from the Nokia battery pack to remote Headset
- Compatible with Nokia 5000, 6000 & 7000 series phone
- Hearing Aid compatible
- Full Duplex
- Compatible with Voice Recognition phones

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BATTERY INSTRUCTIONS:

Headset

Ensure the AAA battery is installed properly into the Headset.

<picture> Point the positive(+) side of the battery to the opposite side of the spring

* Low Battery Indicator on the Headset

When the battery is within one to two hours of low battery life, you will hear a **high beeping tone** indicating it is time to replace the battery on the Headset.

Be sure the BATTERY PACK is properly secured on Nokia 5000, 6000 & 7000 series phones.

Battery Pack

1. TO ATTACH THE BATTERY PACK

- Place the BATTERY PACK on the back of the Nokia 5000, 6000 & 7000 series phone as shown and slide it toward the top until it clicks into place.
- Attach the BATTERY PACK grounding cable securely to the Nokia 5000, 6000 or 7000 series phone's grounding port.

<picture> Grounding Port

Phone Mode

Headset Mode

Grounding Cable

2. TO DETACH THE BATTERY PACK

- Detach the BATTERY PACK grounding cable from the Nokia 5000, 6000 or 7000 series phone's grounding port.
- Press and hold the button at the top of the BATTERY PACK
- Slide the BATTERY PACK toward the bottom of the Nokia 5000, 6000 or 7000 series phone.
- Lift the BATTERY PACK from the Nokia 5000, 6000 or 7000 series phone.

<picture>

Grounding Cable

Grounding Port

3. TO CHARGE THE BATTERY PACK

Your Cellular/Mobile phone & the BATTERY PACK base station is powered by a rechargeable NiMH battery. Note that a new NiMH battery's full performance is achieved only after two or three complete charge and discharge cycle.

4. HOW TO CHARGE YOUR BATTERY

Connect the lead from the charger to the bottom of your Cellular/Mobile phone. Then plug the charger that was included in your Cellular/Mobile phone packing into a standard AC outlet.

When the BATTERY PACK is charging, the battery strength indicator (on the right side of the display on your Cellular/Mobile phone) scrolls.

5. WHEN IS CHARGING COMPLETE?

When the charging indicators on your Cellular/Mobile phone stop scrolling, your BATTERY PACK is considered fully charged. However, a slight increase in charge may occur if you leave your Cellular/Mobile phone connected to the charger.

6. WHEN IS GOOD TIME TO CHARGE?

You can charge anytime, but remember that when your Cellular/Mobile phone displays Battery Low, you only have a couple of minutes of talk time left.

7. CAN I MAKE CALLS WHILE CHARGING?

Yes, but your battery may not charge during a call. Charging should resume once you end the call.

8. DISCHARGING NIMH BATTERIES

For good operation times, discharge NiMH batteries from time to time by leaving your Cellular/Mobile phone switched on until it turns itself off. Do not attempt to discharge the battery by any other means.

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OPERATION:

1. The Headset can be carried anywhere within 10 ft (3 meters) of the Nokia 5000, 6000 or 7000 series phone with the BATTERY PACK.

<picture> Maximum 10 ft (3 meters)

2. The unit is designed for long battery life. However, if you will not be using the Headset for a certain period of time, please detach the battery from the Headset.

3. Boot Operation:

You may change the color of the boom by replacing the boot as shown below.

<picture> Switch Boom Boot

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4. Special Features:

The Headset will automatically assume a sleep mode (battery conservation mode) when a call is NOT in progress.

5. Putting the Headset on your ear:

<picture> Battery Housing Ear Loop Receiver Boom / Boot
Rubber Ear Piece Support Switch

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6. Receiving A Call

1. Put the Headset on either ear.(Refer to the diagram on page 6)
2. When the Nokia 5000, 6000 or 7000 series phone ring to indicate there is an incoming call, turn on the Headset by pressing the switch at the end of the microphone boom.

<picture> Switch Boom

3. Then simply press the “ANSWER” button on your Nokia 5000, 6000 or 7000 series phone to start the conversation.

* You may set up an AUTO ANSWER feature by using menu on the Nokia 5000, 6000 or 7000 series phone to answer an incoming call by pressing the switch on the Headset only. (Refer to the Nokia 5000, 6000 or 7000 series User’s Guide)

* The voice volume can be adjusted from the Nokia 5000, 6000 or 7000 series phone. To adjust the Headset volume, simply press the “UP” or “DOWN” volume key on the Nokia 5000, 6000 or 7000 series phone. (Refer to the Nokia 5000, 6000 or 7000 series User’s Guide)

** Please replace the battery, if there is no alerting ring sound from the Headset when the Headset is turned on to answer the incoming call.

4. To disconnect the call, simply press the “END” button on your Nokia 5000, 6000 or 7000 series phone and the Headset will assume a sleep mode in 10 seconds automatically.

* If you don’t want to use the Headset, please switch the knob to phone mode on the Battery Pack. This will require you to use the Nokia 5000, 6000 or 7000 series phone only for your conversation (Refer to the diagram on page 2).

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7. Placing A Call

1. Put the Headset on either ear. (Refer to the diagram on page 6)
2. Turn the Headset on by pushing the switch at the end of the microphone boom. (Refer to the diagram on page 7)

3. Place a call as you normally would. Enter the phone number and be sure to press the “CALL” on the Nokia 5000, 6000 or 7000 series phone.

* You will hear the ringing tone in the Headset. This indicates that the call is in progress.

* You will hear the touch-tone when dialing.

4. To disconnect your call, simply press the “END” on your Nokia 5000, 6000 or 7000 series phone and the Headset will assume a sleep mode in 10 seconds automatically.

TROUBLE SHOOTING:

If you experience problems with your Headset & the Battery Pack base station, check the following:

1. Check the power of the Headset & the Battery Pack base station. After turning on the Headset by pressing the switch (Refer to page 6 diagram), press any key on the Nokia 5000, 6000 or 7000 series phone except the “power key” for more than 2 seconds. If you don’t hear any sound from the Headset, please replace the battery in the Headset and charge the Battery Pack base station.

2. Check that the AAA battery in the Headset is installed correctly.

3. Check to see the Battery Pack base station is fully charged.

4. Make sure the Nokia 5000, 6000 or 7000 series phone is within service area.

5. Make sure the Headset is within 10 ft (3 meters) from the Nokia 5000, 6000 or 7000 series phone.

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6. Make sure the Battery Pack is installed correctly into the Nokia 5000, 6000 or 7000 series phone.

7. Make sure the Grounding Cable is fully seated in the Grounding Port on the Nokia 5000, 6000 or 7000 series phone.

8. Carrier transmission can affect the quality of your conversation. Always check the bars on your Cellular / Mobile phone to make sure you have good signal strength.

<Picture>

STATIC OR INTERFERENCE

If you hear interference noise in your Headset, this may be an indication that your Cellular / Mobile phone signal is low. Inside buildings depending upon your service provider and their coverage, disconnects can occur while roaming and is not the fault of the Headset. Interference & static can also occur during the use of Cellular / Mobile phones when in range of kitchen appliances, power tools, computers, car radios and telephone landlines.

A GSM phone with exposed an antenna may experience a buzzing sound. It is recommended that you keep the Battery Pack base station with the Cellular / Mobile phone at least three (3) inches from the Cellular / Mobile phone during use.

Interference will occur when two (2) AM1000, AM1100 or AM1200 units are being used within ten (10) feet of each other.

BACKGROUND WIND NOISE

When using the Headset while driving, keep your car air conditioner as low as possible. This will eliminate background wind noise during conversation. Driving with the windows open or having a convertible top down will also create background wind noise.

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MAINTENANCE:

The following suggestions will help you care for your Headset & Battery Pack base station.

- * Keep the units dry. If they do get wet, wipe a soft cloth and dry immediately.

- * Use and store only in normal temperature environments.

- * Handle the Headset & the Battery Pack base station carefully.

- * Wipe the Headset & the Battery Pack base station with a dampened cloth occasionally to keep the units

looking new.

* Use only a fresh AAA battery or a rechargeable battery of the recommended size and type for the Headset.

CAUTION:

1. Do not attempt the following while driving:

- * Putting on or adjusting the Headset
- * Placing a call
- * Changing batteries

<picture>

2. Do not leave the Headset on the car dashboard or in direct sunlight.

3. Maximum high volume on the Cellular / Mobile phone may distort the Headset sound quality.

4. MAXIMIZE YOUR TALKING TIME: The units are designed for long battery life. However, if you are not using the Headset and the Battery Pack base station for an extended period of time, please detach the battery from the Headset and turn the knob on the Battery Pack base station to Phone Mode.