

Warranty 1 Year



## Sangean DDR-63 Wi-Fi Internet Table Top Radio with iPod Dock

### Features:

- Internet radio / FM wavebands
- MP3, AAC + and WMA compatible
- iPod cradle charges and plays iPods
- Aux in / Line out socket
- Stereo headphone socket
- Digital EQ control
- Network music player
- External F type FM antenna terminal
- 10 station presets each audio band
- 99 station presets on internet
- Slot in CD MP3 / WMA player ripping function to SD / USB
- Real time clock with alarm and sleep function, clock synchronizes from NTP ( Network Time Protocol)
- RDS with radio text, program type, auto clock and station name
- Optical SPDIF output for connecting Hi-Fi system
- Full function remote control unit
- Supports SDHC to 16 GB
- MP3 recordable to SD-card and USB media
- CD player supports bookmark function
- Play music stored in your computer
- Broadband connection required for connection to internet (over Wi-Fi- or Ethernet)



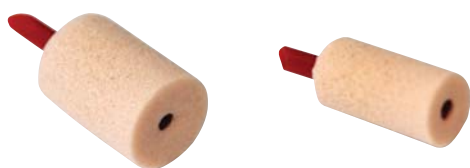
RA-1701

Model	Description	Price
<b>RA-1700</b>	Full Stereo System	\$3,740.00 ea.
<b>RA-1701</b>	Microphone Option	\$239.00 ea.

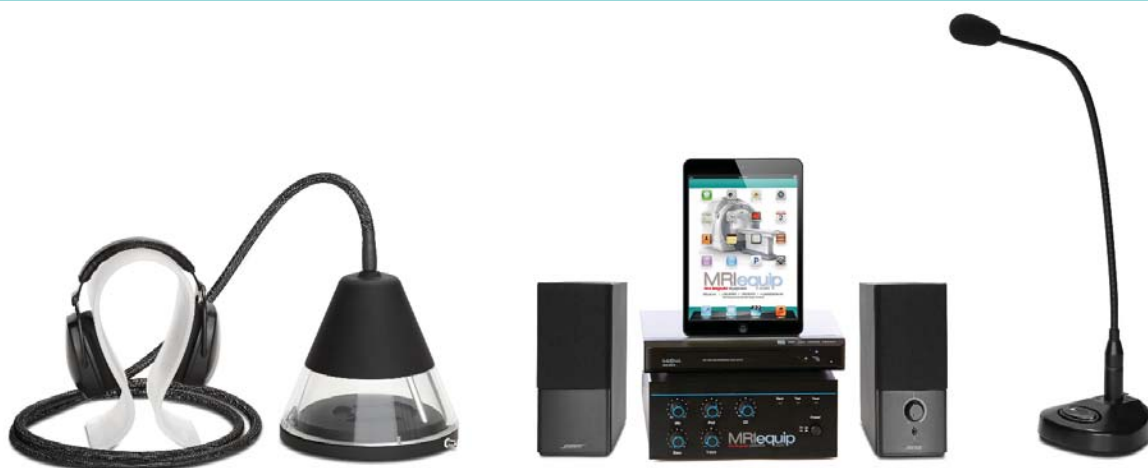
## MRI MagnaCoil 30DB Headset

This truly unique headset system features an enhanced and patented design that creates a better fit in tighter coils. Works in conjunction with our unique coil headset plugs that utilizes a pneumatic port to transfer music or speech directly into patients' ear canals while providing 30dB of gradient noise attenuation.

- Uniquely designed for comfort and fit within all coils
- ANSI standard minimum requirement of 29 dB NRR
- Enhances technologist-to-patient communication
- Flexible tubing provides exceptional comfort
- Plugs roll up, insert easily, and are disposable to eliminate sanitary concerns
- Latex free\*

RA-3011  
RA-3012RA-3009  
RA-3010

Model	Description	Price
<b>RA-1800</b>	MRI Coil Headset, 30db	\$85.00 ea.
<b>RA-3009</b>	MagnaPlug Earplugs, 250 Pairs	\$600.00 cs.
<b>RA-3010</b>	MagnaPlug Earplugs, 500 Pairs	\$900.00 cs.
<b>RA-3011</b>	MagnaPlug Mini Earplugs, 250 Pairs	\$600.00 cs.
<b>RA-3012</b>	MagnaPlug Mini Earplugs, 500 Pairs	\$900.00 cs.



## Pneumatic MRI Music System & Intercom

Our best-selling MRI music & communication system includes everything you need to provide your patients with high-quality MRI-compatible audio entertainment. Designed for everyone in and around MRIs to be the easiest-to-use, highest quality, most versatile, enjoyable and affordable MRI stereo system available. 30% Savings over competitive systems.

### Features:

**Patients:** 30dB NRR headphones, customized audio entertainment, high-fidelity audio quality and more.

**Technologists:** Intuitive control, clear and direct communication with patients, compatible with all media devices and more.

**MRI Management:** Long lasting, cost-effective, industry-leading warranties and more.

Model	Description	Price
<b>RA-3500</b>	Pneumatic MRI Music System & Intercom	\$7,319.00 ea.
<b>RA-3501</b>	Ipad Mini Accessory Package for RA-3500 Sound System	\$490.00 ea.
<b>RA-3502</b>	Sirius XM Radio	\$225.00 ea.
<b>RA-3503</b>	RF Filter for Penetration Panel for RA-3500 Sound System	\$312.00 ea.
<b>RA-3504</b>	iPad Upgrade: iPad Mini Lock	\$149.00 ea.

## iN-Ear MRI Headphones

With a noise reduction rating of 29db, iN-Ear MRI Headphones are designed to protect patient ears while producing clear, consistent sound quality. The high-density-foam eartips fit securely in ears and attach easily to the included tubing, which can be used with or without the adjustable headband. MRl audio's newly designed iN-Ear Headphones are the ultimate solution for providing MRI patients with music, communication, and hearing protection. Their low profile design allows them to fit into every head coil and disposable foam ear tips prevent the spread of infection.

iN-Ear Headphones are **MR Safe**

This item comes with a 1 year warranty.

Model	Description	Price
<b>RA-3600</b>	iN-Ear MRI Headphones	\$99.00 ea.
<b>RA-3611</b>	Replacement Foam Ear Tips (250 Pairs)	\$415.00 pkg.
<b>RA-3610</b>	Replacement Foam Ear Tips (500 Pairs)	\$690.00 pkg.

