

CELLPHONE SHIELDS

Y-ADAPTER

Permits Use of 2 Headsets Simultaneously



Two Headsets *are* better than one! With this Y-adapter, you can connect 2 Air Flow Hands Free Kits to the same telephone. Allows either 2 people to enjoy the same call, or you can wear one headset in each ear for greater volume and "stereo" style sound quality and comfort. Gold plated terminals provides lasting high quality performance.

- *Input:* two 2.5 mm (2 band) stereo plugs
- *Output:* one 3.5 mm (2 band) stereo plug

Y-Adapter (Cat. #D236-Y) \$5.99

WIRELESS PHONE SHIELD

Maximum Coverage for Maximum Protection

Shields the user from the RF microwave radiation emitted from both the body of the phone *and* antenna. This shield is simple in design and easy to use. Applying, removing and storing it takes just seconds, even easier and less time than it would take to apply a headset to your phone.



Independent lab report results (SAR testing) confirms over 99% reduction of radiation to the brain. One size *fits all phone types* including newer cordless phones, and all cellular phones. This means you won't have to purchase additional shields if you change your phone in the future or have several different phones presently in use. In addition, while not in use, the shield can be stored on the phone, further protecting your phone if dropped or from accidental activation when stored in your pocket or pocketbook. Made in USA, patented. Black leather, Weight: 1.6 oz.

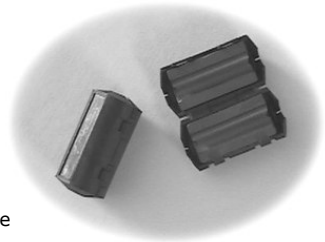
Three sizes to choose from:

- **Compact** for phones under 6", excluding antenna (Cat. #D231-Cpt) \$49.95
- **Ultra Compact** for phones under 5", excluding antenna (Cat. #D231-Uct) \$49.95

FERRITE SNAP BEAD

Reduce RF Noise in Wiring

Cables can act as an antenna, especially if they pass close to a strong source of RF radiation. One study has suggested that if the cable of a hands free mic passes near the phone's antenna, it can pick up some radiation and transmit it to your ear. Our ferrite snap bead is designed to reduce RF radiation in the cable. Made in 2 halves, you simply press it around the hands



free wire at any convenient location near the earpiece end. Couldn't be simpler. It is small and lightweight enough to be almost unnoticeable, yet powerful enough (50 ohm impedance minimum) to control nasty radiation. These are brand new, top quality and will accommodate wires up to 5 mm (³/₁₆ inch) in diameter. About 1 inch long. If you are concerned about radiation from your conventional hands free ear mic, this is the answer.

Ferrite Snap Bead (Cat. #D238) \$4.95

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