

Audio Telescope

Pick a voice out of the crowd or a sparrow's song out of a tree. It's easy with this super-directional shotgun microphone.

By Drew Kaplan

It's the stuff spies dream of. If you've ever tried to record a singer while you're sitting in the audience, or a conversation from across the yard, you know that ordinary microphones pick up everything but what sounds you really want to record.

Well, now you can record a lecture from the back of the room or an owl's hoot from across a field. (And, if you're a spy, you can easily record other spies' conversations.) The sound will be crystal-clear. And, the wide, full frequency response will amaze you.

Unlike ordinary microphones, this new Electret Condenser super-directional shotgun microphone has battery-driven circuitry. And, it uses an extremely sensitive sensing membrane to effortlessly capture even the subtlest sound vibrations.

Imagine recording the emotion in your daughter's voice as she exchanges wedding vows. Imagine overhearing a quarterback as he calls signals at the line of scrimmage. And, imagine pulling in whispered conversations from across a street.

Warning: It's rude to eavesdrop on some conversations. And, in some cases, it's illegal. Do not use this microphone for eavesdropping or recording conversations.

It measures 17" long and is isolated from the stand by polymer O-rings. So it floats free from any outside vibrations.

A microphone stand mount, a tripod stand and a full-length foam wind screen are included.

It's powered by one AA battery (included). And, there's a mini phone plug for use with your video camera.

Plus, there's a 20-foot mike cable with both mini and 1/4" plugs for professional recording. It's backed by DAK's limited warranty.

BE AN AUDIO ASTRONOMER RISK FREE

Now you can make professional recordings of business seminars, wildlife and your children.

If you're not 100% thrilled, simply return it to DAK in its original box within 30 days for a courteous refund.

To order your Audio Telescope risk free with your credit card, call toll free or send your check for just \$69⁹⁰ (\$4 P&H). Order



Now you can eavesdrop on an eagle, record your child's starring part in the school play and hear the winning putt rattle to the bottom of the cup.

No. 5328. CA res add tax.

You'll pull it all in. Whether you're stalking a rare species of wildlife, recording your child's birthday party or are on an undercover spying mission, you'll make superb recordings with amazing clarity. ☒

Tower of Power **\$39⁹⁰ SIGNAL-SEIZING BREAKTHROUGH**

Forget weak signals. Forget irritating interference. And, forget limited FM station reception. Now you can boost your FM reception up to FORTY times and pull in even weak FM signals with crystal clarity.

By Drew Kaplan

It's frustrating. No matter how much you've spent on a tuner or a receiver, you may still get annoying static-hiss and station drift.

In fact, if you live in the mountains, a valley or an area surrounded by tall buildings, you're probably receiving about half the FM stations you could enjoy. But, the culprit isn't your receiver or tuner, it's your antenna.

STATION SEIZER

T-wire antennas (they're really just 25¢ wires) and most indoor FM antennas aren't powerful enough to pull in weak FM signals. The result? You either suffer with marginal reception, or you climb up on your roof and install an expensive outdoor antenna.

But, now there's an easy way to improve your FM reception without dangerous roof 'excursions' and without spending a lot of your hard-earned money.

Simply connect this amazing omni-directional POWERED FM indoor antenna to your tuner or receiver. (It takes about a minute.) You'll be stunned by the immediate improvement in reception.

It hunts the airwaves for hidden and weak signals and pulls them in like a radio magnet. Now, you can say goodbye to station drift and irritating noise and interference forever.

Once it locks on to a signal, a Gallium Arsenide Field Effect Transistor (GaAsFET) inside the antenna traps noise and static-hiss and literally obliterates it. So, all you

hear is crisp, clean music.

SUPERCHARGED SIGNALS

This mighty antenna amplifies signals so you can pull in those hard-to-get stations.

The built-in, low-noise signal amplifier boosts all the signals a minimum of 32dB. (That's a whopping increase of 40 times the normal signal strength.)

When I tested it, I easily pulled in a station that was more than 50 miles away. Wow!

Just wait till you hear all the new stations you'll capture. You'll discover a whole new world of exciting radio entertainment.

And, if you record from FM, you'll never have to worry about noise or station drift ruining your recordings ever again.

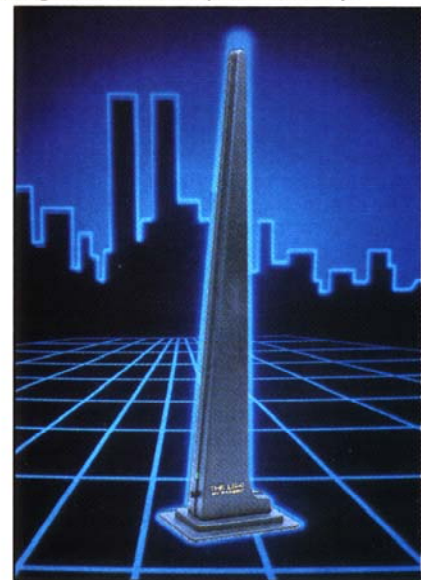
This audio breakthrough was designed by renown antenna expert Larry Schotz and is manufactured in the U.S. by Parsec and backed by their limited one year warranty.

LOCK ON TO YOUR FAVORITE STATIONS RISK FREE

Obliterate annoying noise and station drift. And, enjoy all your favorite FM broadcasts with unmatched, crystal-clear reception.

If you're not 100% thrilled, simply return it to DAK in its original box within 30 days for a courteous refund.

To order your Omni-Directional, Signal-Seizing Tower of Power Indoor, Powered FM Antenna with your credit card, call toll free or send your check, not for the \$69.95 'street price', but for just \$39⁹⁰ (\$3⁵⁰ P&H).



Now, whether you live high on a mountain, deep in a valley, or in an area surrounded by skyscrapers, you'll thrill to rock-solid FM reception.

Order No. 5359. CA res add tax.

Just wait till you discover all the exciting new FM stations you'll capture and enjoy with incredible rock-solid crystal clarity. ☒