

Telex[®]

ANNOUNCER'S EARSETS FOR INCONSPICUOUS "ON-CAMERA" LISTENING

WHERE'S MY EARSET?
I CAN'T GO ON!

Don't worry Kristine, you're still wearing your earset.



EARTUBES



CORDS



RECEIVERS

The Telex Announcer's Earsets, used by all major TV networks and stations, are specifically designed for inconspicuous listening "on-camera."

It's so easy, even on-air talent can do it.

Just follow these simple steps to customize an earset to meet your needs.

To provide optimum versatility, the announcer's earsets are made up of interchangeable component parts which simply snap together.

The 4 basic elements are

- 1 Cord
- 2 Receiver
- 3 Earmold/Cone/Tip
- 4 Earloop or Eartube

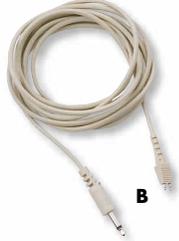


Step 1

Choose a cord

Available in low luster gray or beige color!


A


B


C


D


E


F


G


H

A CMT-95 (60013-073) Straight cord with sub-miniature straight .097" (2.46 mm) phone plug (Low Luster Gray)

B CMT-98 (60013-015) Straight cord with miniature straight 140" (3.56 mm) phone plug (Beige)

C CMT-2 (60013-000) Standard Earset System cord 1/4" (6.35 mm) phone plug (Low Luster Gray)

D CMT-92 (60013-013) Straight cord with miniature right angle 140" (3.56 mm) phone plug (Beige)

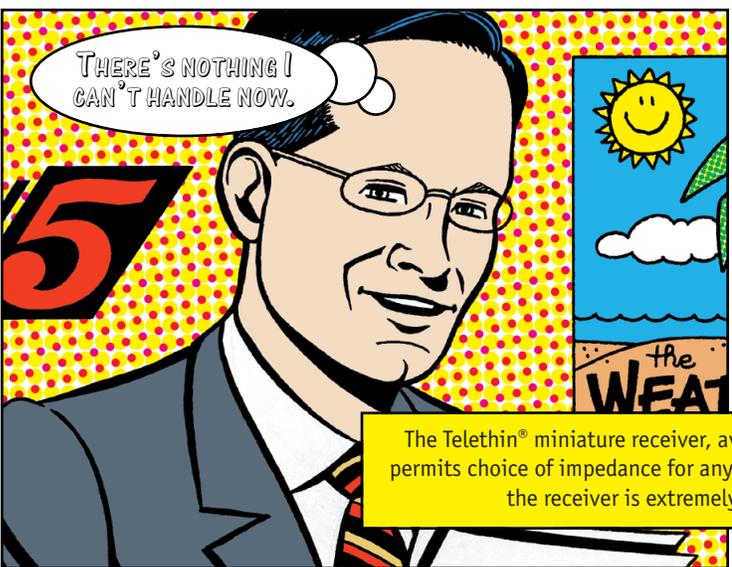
E CCX-2 (19652-004) Coiled 5' (1.5 m) cord with right angle (Low Luster Gray)

F CCT-2 (19652-000) Coiled 5' extended (1.52 m) cord with 1/4" (6.35 mm) phone plug (Low Luster Gray)

Cords with volume control

G VXT-3 (19616-001) 500 Ohms

H VYT (19616-000) 2000 Ohms



Step 2

Choose a receiver

I	RTR-04 (60012-000) 15 Ohms	
	RTV-04 (60012-003) 125 Ohms	
	RTW-04 (60012-005) 500 Ohms	
	RTX-04 (60012-007) 1000 Ohms	
	RTY-04 (60012-009) 2000 Ohms	
J	RTW-04V (60150-039) 500 Ohms with built in volume control	

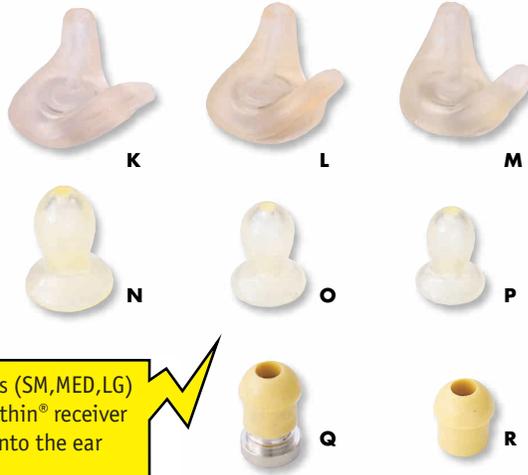
The Telethin® miniature receiver, available in 5 different impedances, permits choice of impedance for any application. For inconspicuous use, the receiver is extremely small and lightweight.

Step 3

Choose an Earmold/Cone/Tip



For comfort and convenience, three pliable earmolds (SM, MED, LG) are available for either the left or right ear. The Telethin® receiver easily attaches into the earpiece directing sound into the ear canal and limiting ambient noise.



EARMOLDS

- K** EML-1 (35401-014) Large, right ear
EML-2 (35401-019) Large, left ear
- L** EMM-1 (35401-012) Medium, right ear
EMM-2 (35401-017) Medium, left ear
- M** EMS-1 (35401-010) Small, right ear
EMS-2 (35401-015) Small, left ear

EARCONES

- N** BT-4 (35629-014) Bag of 5 large earcones for use with ET-4
- O** BT-3 (35629-013) Bag of 5 medium earcones for use with ET-4
- P** BT-2 (35629-012) Bag of 5 small earcones for use with ET-4

EARTIPS

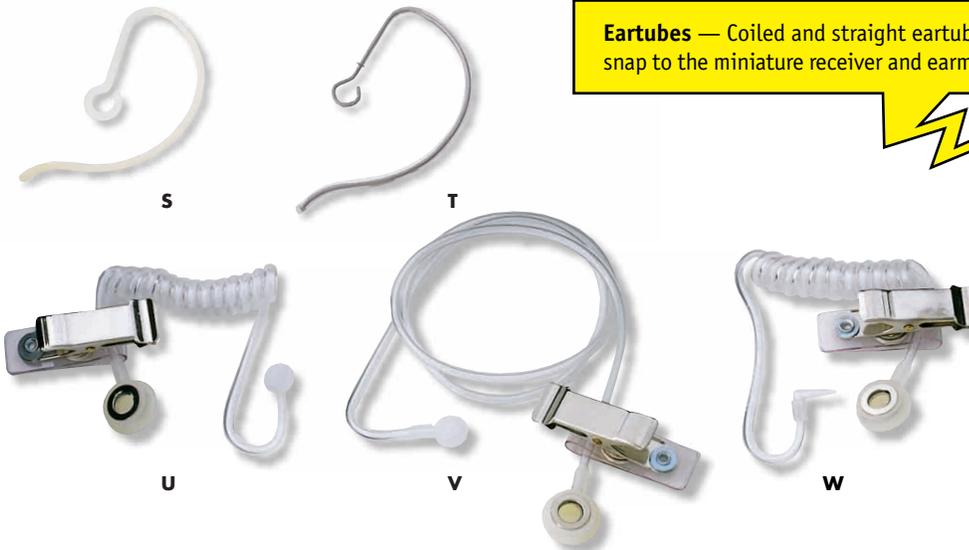
- Q** ET-1 (35608-000) Soft silicone tip
- R** BT-1 (70594-000) Bag of 25 eartips for use with ET-1

Step 4

Select an Earloop or an Eartube

Earloops — A nylon or plastic covered metal earloop holds the eartip or receiver in place on the ear.

Eartubes — Coiled and straight eartubes made of clear, pliable plastic can snap to the miniature receiver and earmold and are almost invisible when worn



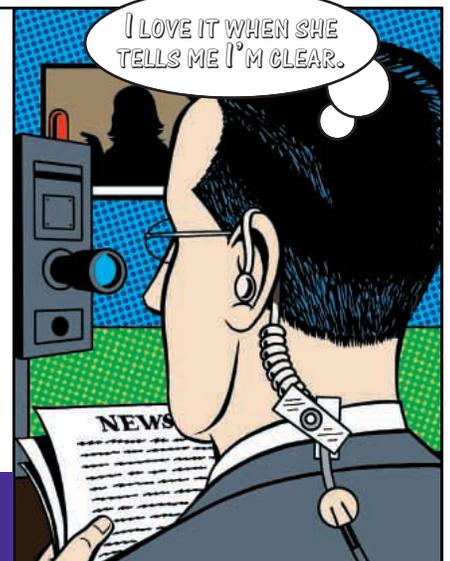
EARLOOPS

- S** AEF-2 (09252-000) Plastic covered metal earloop
- T** AEF-3 (18304-000) Nylon earloop

EARTUBES

- U** ET-2 (70491-000) Coiled acoustic eartube with clothing clip
- V** ET-3 (70490-000) Straight acoustic eartube with clothing clip
- W** ET-4 (70491-001) Coiled acoustic eartube for earcones

Typical Set-up



Another Modern Day Crisis Solved by Telex.

Complete Earset

Assembly

Telex[®]



SET 1

EMV-2 Includes

- RTV-04 125 ohm Telethin[®] driver
- CMT-2 5' cord with 1/4" straight connector
- AEF-3 Nylon earloop

SET 2

CES-1 Includes

- RTV-04 125 ohm Telethin[®] driver
- CMT-2 5' cord with 1/4" straight connector
- ET-4 Coiled acoustic eartube with clothing clip for use with earcones — comes with one each: SM, MED, LG

SET 3

CES-2 Includes

- RTV-04 125 ohm Telethin[®] driver
- CMT-98 5' cord with straight miniature connector
- ET-4 Coiled acoustic eartube with clothing clip for use with earcones — comes with one each: SM, MED, LG

For maximum efficiency try to use a similar impedance to the output impedance of the device the receiver is being used with.

Use the RTR-04 (15 Ohm) for: Consumer products like tape recorders, radios, CD players etc...

Use the RTV-04 (125 Ohm) for: IFB devices like the Telex IFB-1000, TT-44, RTS 4030, Clear-Com[®] TR-50 and Lectrosanics[®] R1

Use the RTW-04 (500 Ohm) to check or monitor line level signals

Use the RTX-04 (1000 Ohm) and RTY-04 (2000 Ohm) to interface with higher impedance devices or multiple receivers may be connected in parallel in some applications

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Distributed by:

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