

ENTERPRISE
SERIES

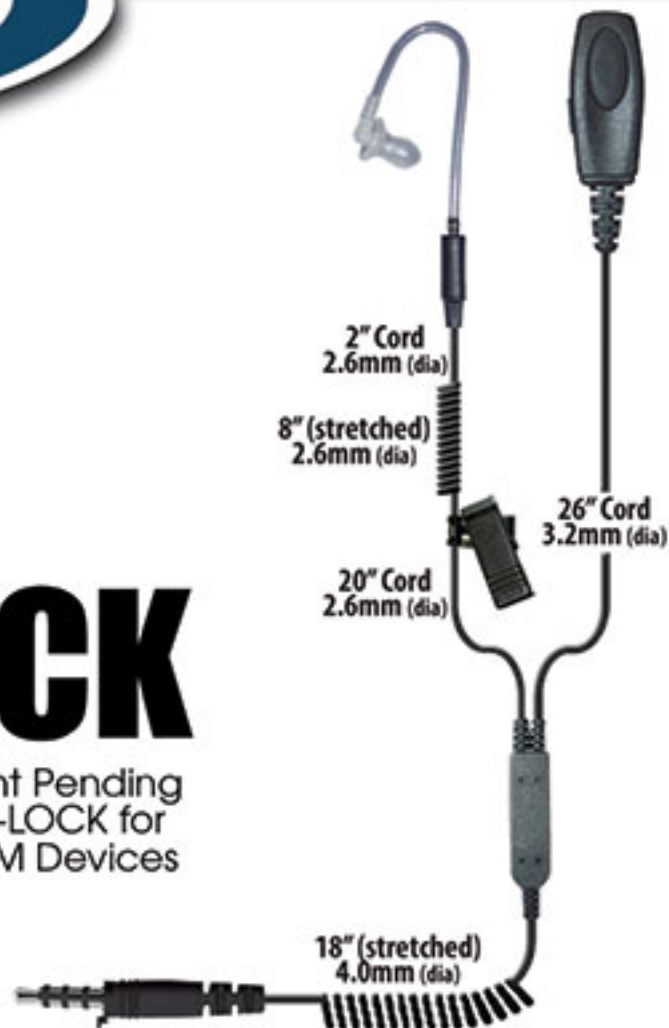
2-Wire Surveillance Kit

Patriot-Pro-SO-CL

USER GUIDE

CAMLOCK

Patent Pending
CAM-LOCK for
SONIM Devices



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USER GUIDE

Welcome! Here is a quick guide to using your brand new earpiece...

That big button on the front (#2) actually has two switches underneath it. They have the same function but we put two there for redundancy. We call it the "PTT" (Push To Talk):

TO HAVE A 2-WAY RADIO STYLE "CALL":

When you are in the PTT application on your phone, highlight the contact person or group that you want to talk to, and now you have the option to first send them a Notification that you want to talk, *or* just start talking.

1. To send a Notification, Short-Press the PTT and quickly release it. Now they know you want to talk.
2. To converse in 2-way radio format, simply press the PTT while talking (also called having the Floor), and release to listen.
3. To end the conversation, simply stop talking, or you can "force end" by hanging up as you would a phone call using the  button on the phone.

TO MAKE OR RECEIVE A PHONE CALL:

1. To accept an incoming call, short press the PTT button. You will hear a tone when the call is accepted.
2. To end the call, simply press the PTT button again.
3. To reject an incoming call, Long-Press the PTT button while ringing and it will route to your voicemail.
4. NOTE: On some models other options exist such as Last Number Redial.
To see if your device has this function, Short-Press the PTT Button *twice*. A tone will notify you of the action.

Patriot-PRO™

Cellular PTT Products

PRODUCT OVERVIEW

1. Noise Reducing Microphone
2. Dual Front PTT
3. Eartip
4. Sonim Connector w/camlock
5. Clothing Clip

Built for the Sonim XP5/XP6/XP7 phone
Functions include Push-To-Talk (PTT) with crystal clear audio.

Extra loud armature speaker with Comfortable audio tube.
Dual PTT with noise reducing mic.,
Excellent for high-noise applications.



CAM-LOCK Cable Instructions for XP5, XP6 & XP7 phones



Align the camlock connector cable with headset port.



¼ turn rotation to the left (counterclockwise) will seat the camlock connector properly into headset jack.



How it should look with the placement of camlock connector sitting properly under the steel plate.



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