What is claimed is:

1. A system comprising:

a canalphone coupler comprising:

four connectors formed in a distal end thereof wherein at least two of the four connectors carry an acoustical signal and one of the four connectors comprises a ground connector, and

a threaded collar movably connected to the distal end of the canalphone coupler;

a cable comprising:

four connecting portions configured to engage with the four connectors of the canalphone coupler, and

a threaded portion; and

a mechanical joint that joins the canalphone coupler to the cable where the mechanical joint is assembled and disassembled by a user, the mechanical joint formed by engaging the threaded collar of the canalphone coupler with the threaded portion of the cable.

2. The system of claim 1 wherein one of the four connectors comprises a low connector and at least two of the four connectors comprise a mid connector, a high connector, or a microphone connector.

3. The system of claim 2 wherein at least one of the four connectors comprises a mid connector bonded to a high connector.

4. The system of claim 2 further comprising an attenuator in communication with at least one of the low connector, a mid connector, and a high connector.

5. The system of claim 4 wherein the cable carries the attenuator and at least half of the mechanical joint.

6. The system of claim 5 wherein the attenuator is added or removed by the user.

7. The system of claim 5 wherein the attenuator is adjustable by the user.

8. The system of claim 7 wherein the attenuator is adjustable between 0-25 decibels for the low connector, and 0-15 decibels for mid and high connectors.

9. The system of claim 1 wherein the mechanical joint does not rely on any of the four connectors to join the canalphone coupler to the cable.

10. A system comprising:

a canalphone coupler comprising:

four connectors formed in a distal end thereof wherein at least two of the four connectors carry an acoustical signal, and where one of the four connectors comprises a ground connector, one of the four connectors comprises a low connector, and where at least two of the four connectors comprise a mid connector, a high connector, or a microphone connector, and

a threaded collar movably connected to the distal end of the canalphone coupler;

a cable comprising:

four connecting portions configured to engage with the four connectors of the canalphone coupler, and

a threaded portion;

a mechanical joint that joins the canalphone coupler to the cable where the mechanical joint is assembled and disassembled by a user, the mechanical joint formed by engaging the threaded collar of the canalphone coupler with the threaded portion of the cable; and

an attenuator in communication with at least one of the low connector, a mid connector, and a high connector, wherein the attenuator is carried by the cable.

11. The system of claim 10 wherein at least one of the four connectors comprises a mid connector bonded to a high connector.

12. The system of claim 10 wherein the attenuator is added or removed by the user.

13. The system of claim 10 wherein the attenuator is adjustable by the user.

14. The system of claim 10 wherein the mechanical joint does not rely on any of the four connectors to join the canalphone coupler to the cable.

15. A system comprising:

a canalphone coupler comprising:

four connectors formed in a distal end thereof wherein at least two of the four connectors carry an acoustical signal, where one of four connectors comprises a low connector, and one of the four connectors comprises a ground connector, and

a threaded collar movably connected to the distal end of the canalphone coupler;

a cable comprising:

four connection portions configured to engage with the four connectors of the canalphone coupler, and

a threaded portion;

a mechanical joint that joins the canalphone coupler to the cable where the mechanical joint is assembled and disassembled by a user, the mechanical joint formed by engaging the threaded collar of the canalphone coupler with the threaded portion of the cable, wherein the mechanical joint does not rely on any of the four connectors to join the canalphone coupler to the cable; and

an attenuator in communication with the low connector, wherein the attenuator is carried by the cable.

16. The system of claim 15 wherein the cable carries at least half of the mechanical joint.