QuickTap™
Telephone Handset Tap

User Guide

JK Audio

Welcome

Thank You

Thank you for purchasing the JK Audio QuickTap™. Please read this guide for instructions on using it.

Getting Assistance

If you have any questions:

Call us at:
815-786-2929

Email us at:
support@jkaudio.com

Or, check out our FAQ section for answers to common questions.

Limited Warranty

QuickTap is covered by a 1 year warranty to be free from defective workmanship and materials. To obtain service, contact JK Audio by phone or email for return authorization. Once authorized, you will carefully pack and ship the faulty product and all accessories to us. You will pay for shipping to us and we will pay for return back to you.

This warranty does not cover damages due to accident, weather, fire, flood, earthquake, misuse, unauthorized repairs or modifications, or damages occurred in shipping, only defective workmanship or materials.

There are no expressed or implied warranties which extend beyond the warranty here made.

Contents

Note: While QuickTap was designed to be very rugged and durable, it is not waterproof and care should be taken to keep the unit dry.

Features

Works with Analog, Digital, PBX, and ISDN Telephones

1/8" (3.5mm) Mono Audio Output

Use the QuickTap to Get Audio into a Sound Card or Portable Recorder

Passive Design. No Battery or AC Required

Introducing QuickTap

Quick and Simple. Connect QuickTap between your telephone and handset for quick access to audio from any telephone.

The Output Jack provides a mix of both sides of the conversation. In other words, whatever you send down the phone line will come back on this jack mixed with the audio from the other side of the call.

The QuickTap does not work with cellular telephones or any telephone with a keypad in the handset.

Setup

Connection

Install QuickTap between the handset and the telephone base of your existing telephone.

1. Unplug the handset cord from your telephone base.
2. Using the black handset jumper cord that we have provided, connect the telephone jack of QuickTap to the handset jack on your telephone base.
3. Plug your handset cord, and handset, into the handset jack on QuickTap.
4. Connect your audio equipment to the line output jack on QuickTap.

FAQs

Will the QuickTap work with my telephone?

The QuickTap will work with virtually any telephone that is not cellular and does not have a keypad in the handset. It is compatible with analog, digital, PBX, and ISDN telephones and systems. We cannot guarantee that it will work with every telephone out there, but we have yet to hear of one it does not work with.

How do I get both of my powered speakers to work with the QuickTap?

You will need to get a mono to stereo converter to go between the speakers and the QuickTap. These are readily available at most electronic stores. and systems.

The QuickTap works great for recording conversations but how do I send a recording down the telephone line?

The QuickTap is a receive only device. If you want to send recorded audio down the line, you should purchase a THAT-1, THAT-2 or a Voice Path.

Technical Information

Specifications

Line Out

1/8" (3.5mm) Mono:	600 ohms, 100 mV RMS (-16 dBu nom)

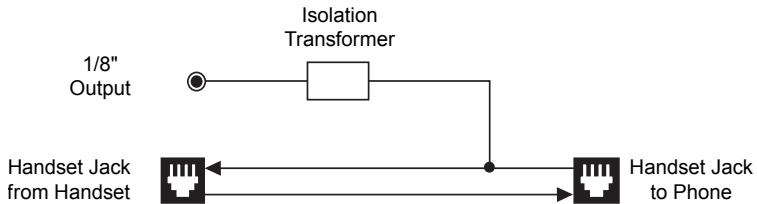**Misc.**

Handset Connectors:	RJ22
Size:	2" x 2" x 1.3" (5.1 x 5.1 x 3.3 cm)
Weight:	3.4 oz

FCC Registration

Your new JK Audio product has been registered with the Federal Communications Commission (FCC). This product complies with the standards in Part 68 of the FCC rules.

1. Connection And Use With The Nationwide Telephone Network
The FCC requires that you connect this telephone equipment to the national telephone network through a USOC RJ-11C modular telephone jack. This equipment may not be used with Party Line Service or Coin Telephone Lines. This equipment is hearing aid compatible.

2. Information For The Telephone Company
Upon request from your local telephone company, you are required to provide the following information:

a. The "line" to which you will connect the telephone equipment (that is, your telephone number), and

b. The telephone equipment's FCC registration number. This can be found on the bottom of your telephone equipment, and,

c. The ringer equivalence number (REN) for this equipment. The REN is used to determine the quantity of devices which will be connected to the telephone line. Excessive RENs on the telephone line may result in the devices not ringing in response to an incoming call. In most, but not all areas, the sum of the RENs should not exceed 5.0. To be certain of the number of devices that may be connected to the line, as determined by the total RENs, contact the local telephone company.

3. Repair Instructions

If it is determined that your telephone equipment is malfunctioning, the FCC requires that it not be used and that it be unplugged from the modular outlet until the problem has been corrected. Repairs to this telephone equipment can only be made by the manufacturer or its authorized agents or by others who may be authorized by the FCC. For repair procedures, follow the instructions outlined under the warranty section of the manual.

4. Rights Of The Telephone Company

If telephone equipment is causing harm to the network, the telephone company may temporarily discontinue your telephone service. If possible, they'll notify you before they interrupt service. If advanced notice isn't practical, you'll be notified as soon as possible. You'll be given the opportunity to correct the problem, and you'll be informed of your right to file a complaint with the FCC. Your telephone company may make changes in its facilities, equipment, operations or procedures that could affect the proper functioning of your JK Audio product. If such changes are planned, you'll be notified by your telephone company.

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