



TeleCorder

two, four & eight channel voice logging recorder

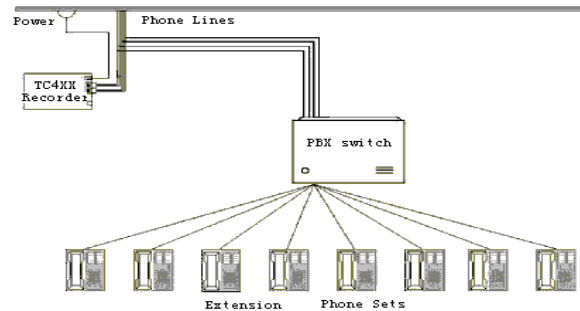
Brand : TeleCorder

Model : TCwL 8F

Country of Origin: China



voice logging recorder device - - (speaker, LCD display and keypad)



back with input and output connections

device and phone line connections



LAN cable



USB cable



power adaptor

SINCE 1975 — Recorders from Omnicron have been used worldwide to provide backup recordings for Public Safety, Security, Financial Institutions, Call Centers, Aviation, etc.

Compact, economical recorders that document every word of your important telephone conversations — inexpensive to purchase, simple to install, and easy to operate. They store recordings on a built in hard drive and / or a PC. Models with internal hard drives include access to the recordings via LAN and /or USB plus either a built in LCD display keypad and speaker or LED power and activity display.

**** Software archives recordings to PC ** Connects to phone lines, phone instruments or other line level audio sources**
**** Economical to purchase and use ** Ideal for long term unattended recording ** High quality audio recordings ****
Record from 1, 2, 3, or 4 sources of audio ** Passwords (3) to avoid unauthorized access

Features:

Record All Your Phone Calls Automatically:

If you depend on phone conversations for the success of your business, the TeleCorder is the tool for you — it will record all of your calls automatically. To ensure accuracy and proper follow up, use the TeleCorder to log all of your appointments and business discussions. The TeleCorder maintains a database that allows you to access your important calls by caller ID, dialed digits, length of conversation, or date and time. The recorders store conversations on their built in hard drives. They are available with either two or four channels/ports. Capacity: at least 10,000 hours, 65,536 files, HDD.

Easy to Use:

TeleCorder records all calls for review either immediately after the conversation ends, or at a later time — from a window on your PC (simple plug-and-play connection using the supplied USB or LAN cables) and, or the built-in LCD display, keypad, and speaker or headset.

Find Calls Quickly:

Searching for specific conversations is as easy as recording. You can search by time and date, channel or phone Number Since recordings are stored digitally, they can be randomly accessed during playback. The display also indicates elapsed and total time of each recording so that you can seek out specific parts of long conversations. Playback, using the built-in player or via the USB/LAN connection to a PC, does not interfere with recording.

Manage Your Conversation Database:

Conversations are stored efficiently and securely as digital files on either a built-in hard drive (up to the most recent 65,536 recordings and 10,000 hours of talk time). Recordings from the built-in hard drive can be easily transferred to your PC through a USB connection.

Stand-alone or PC Operation:

TeleCorders with internal hard drives and control panels operate entirely on their own and do not require a PC for operation. While playback and set-up functions are possible using the built-in key-pad and LCD display with LED backlight, most users find it convenient to manage the TeleCorder from a PC using the supplied USB or LAN cables and software. When you need to manage the TeleCorder or the recordings stored in the recorder from the PC, simply open the program on your PC and you will be ready to play, sort and search the recordings, change passwords, set time and date.

Many Applications:

Banks and other financial firms Call centers, medical offices; Service firms such as airlines, taxi control centers, pizza delivery, towing firms, etc; Private individuals with lots of business; contacts or less than perfect memory Insurance agencies, insurance adjusters, collection agencies, concrete plants, etc. Any firm that needs to document important Conversations and be able to verify details of verbal agreements.

Technical Specifications :

Temperature 0 to 40 degrees Celsius; Humidity: 10% 90%; Frequency Response: 3403400Hz, +/- 3db; Connections: RJ 11/RJ14 line in puts, USB 2.0 (12Mbps) Recording Trigger: Phone line off hook voltage<20vDC>, VOX from 0.1Vpp to 0.8Vpp Line Impedance: >10M ohm DC, >10K ohm AC; Ringer Equivalence: less than 1.0; Capacity: 10,000 hours, 65,536 files, HDD; Security: Password (3), Master, PC, & keypad; Display: Built in, 2 1/8" x 3/4", backlit LCD + PC; Speaker: Built in, with external audio jack; Size: 6 5/8" x 8 1/2" x 2 3/8", 3.7 lb.; Power Requirements: AC 220 volt