

Digital Transcribing System

PCs can turn into transcribers with the FSUSBPro Ultra.

The FSUSBPro Ultra is the most versatile digital transcription system available. It includes everything you will need to transcribe files created on most digital recorders. In fact, only the FSUSBPro Ultra plays over 30 different types of digital recording (audio and video) file formats, including digital audio files made on Olympus, Philips, Dictaphone, Digital Express and many others - unlike other transcription systems that are limited to just 4, or maybe 6 formats. No other transcription kit can deliver the same features.



Features

- Job Manager software makes it easy to locate, identify, and load audio files for transcription
- Plays more file formats including Yodal for Blackberry, myDictation, iPhone files, MPEG, FLV, WMV, and other video formats as well as existing Philips, Olympus, Dictaphone, MP3, WMA formats
- Auto backspace, preset fast forward and rewind
- Bookmarks may be placed in up to 16 locations within a file, giving immediate access to points of special notation
- Bilingual screens and operator manuals

System includes:

Foot Pedal

- USB plug for direct connection to PC
- 3 position foot pedal with user programmable functions

Headset

- Ultra lightweight headset weighs 1 oz and was designed specifically for use with PC sound cards
- Ergonomically designed domed sound chambers providing comfort and clarity

Software

- Software CD
- User manual

FSUSBPro Ultra File Formats

FSUSBPro Ultra plays all of the Standard .WAV, .MP3 and .WMA formats:

- Plays ALL of the Standard .WAV formats (approx. 20 "flavors")
- TrueSpeech™ compressed .WAV format
- GSM .WAV
- ADPCM .WAV (popular for Courtroom recording systems)
- .MP3 audio format (popular for music and speech)
- .WMA up to 44,100 hz CD Quality Sample Rate

Plays Music Audio CDs (Compact Audio Discs)

Digital Recorders:

- Sanyo Digital Recorders - All models with download capacity
- Olympus™ .DSS (Used with DM-10, DM20, DS-2, DS-330, DS-2200, DS-2300, DS-3300 and DS-4000 Recorders)
- Philips Digital Recorders and Speechmikes
- Philips Speech Mike (CELP)
- Lanier Cquence™ M3 Mobile Digital Recorders (.DSS format)
- Voice-It™ Mobile Digital Recorder's .SRI format
- Dictaphone™ Walkabout Tour™ Digital Recorder
- UHER DH-10 Digital Recorder TrueSpeech™

Plays the Audio Track from these popular Video Formats:

- WMV (Windows Media Video)
- RM (Real Video/Real Media)
- IVF (Indeo Video Format)
- MTS (Hi Def Video Format - AVCHD created by Digital Video Cameras)
- MPEG (Industry-Standard PC Video format)
- MPG (Industry-Standard PC Video format)
- VOB (Video Object files that are used on DVD movies and burned movie disks)
- MP4 (Compressed Video Standard used on PCs and IPODS)
- F4V (Flash MP4 video format)
- MOV (Apple Quicktime Movie format)
- FLV (Flash Video)

Cell Phone Formats (with HIPAA compliant encryption/decryption):

- AMR Blackberry®
- Yodal for Blackberry®
- myDictation.net iPhone® MP3

Digital Dictation Systems and Call-in Systems:

- Speex SPX (an increasingly popular open-standard format)
- VoiceAge ACELP
- DIVX audio
- Digital Voice™ call-in system files (e.g. .VOX and .WAV)
- Dictaphone™ Digital Express™
- Dictaphone Boomerang™ and .AUD files
- "PlayAll"™ BCB TrueSpeech™ files with non-standard embedded headers
- DVIPS™ (VOX 6KHz sample rate, 4-bit, ADPCM)
- Crescendo
- Dialogic™ based telephony systems
- BVP Computers
- Specialty VOX Formats, including separate selections for
- "Bitescrybe" 8 KHz PCM Mu-Law,
- DVIPS™ OKI/Dialogic 6/8 KHz VOX 4-bit ADPCM
- HTH Voice Input Station (all formats)
- Start-Stop Transport 128-bit HIPAA encrypted files
- Start-Stop Hands-Free Dictation System II (all formats)
- VOX A-Law formats
- DCT (Express Scribe) Format
- Nice .AUD
- Speex and Speex (OGG)
- CCITT Stereo A-Law
- Evercom & T-Netix call monitoring formats
- Mu-law and A-Law (Sun™ Microsystems) non-standard .WAV files
- "VAC" Value Added Corporation Inmate Call Monitoring System
- Creative SoundBlaster™ .VOC (Version 1.2)

Courtroom Recording Formats:

- ProCat™
- Most popular courtroom audio formats