

Wi AudioLink™ Pro

SYSTEM SPECIFICATIONS

- Transmission Format: 2.4 GHz Digital Wireless
- Bit Rate: 16-bit, 48 kHz Stereo CD Audio Quality (Uncompressed Audio)
- Frequency Response: 15Hz -20kHz
- Frequency Selection: Auto (Diversity System)
- Output impedance: < 10 ohm
- Max Output level: 1.2V RMS
- SNR: >90 dB
- Distortion: 0.12 % THD
- Wireless Range: Up to 100 Feet (May be dependent on line of sight) (Range may vary due to local conditions)
- Antenna: Two Internal Antennas
- Power Input: 5V DC, 500 mA (USB Bus Power)
- Rechargeable Lithium Ion Battery: 4 ~ 6 hours
- Mounting: Metal Belt Clip & 1/4"-20 Screw
- Size & Weight: 1.2" x 0.6" x 3.34", 1.08 Oz (Each)

TRANSMITTER

- Remote Audio Controls: Volume Up/Down, Mute and System's Function Keys Lock
- Audio Connector: 1/8" TRS Stereo
- USB Interface: Full Speed Two-Way USB 2.0 Wireless Audio Interface

RECEIVER

- Remote Audio Controls: Volume Up/Down, Play, Pause, Next/Prev Track, MIC ON/OFF
- Audio Connector: 1/8" TRS Stereo (Supports Audio-In & Audio-Out)

OPERATING SYSTEM SUPPORT

- Apple OS Support: MAC OSX and iOS
- Windows OS Support: Win XP/VISTA/ Win 7/Win 8
- Compatibility: MAC, PC, iPad®, Windows Surface®



Wi AudioLink™ Pro

POCKET PORTABLE DESIGN

Combines all the features required for musical instruments & audio monitoring in a small, rugged, lightweight design. The entire system can fit into the palm of your hand!

FULL FREQUENCY CRYSTAL CLEAR TONES

Delivers uncompressed 48KHz stereo digital crystal clear audio with full 15Hz to 20kHz frequency response free of potential crackle, signal loss and RF interference inherent in UHF/VHF systems.

EXTREME POWER FLEXIBILITY


- Boasts 4 power source options!
- 4~6 hours internal rechargeable battery use
- 13 hours with USB AA battery adapter (optional)
- Continuous use with AC power adapter
- Continuous use with USB port bus power


TWO (2) INTERNAL ANTENNAS


Two powerful internal antennas that seek the signal individually for fewer dropouts.

2-WAY WIRELESS USB 2.0 AUDIO

Wirelessly connects microphones and In-Ear monitors to MAC, PC, iPad® or Surface® Tablet for untethered stereo 2-Way simultaneous digital wireless audio connectivity.

 Système audio-stéréo numérique sans fil portable avec interface audio USB 2.0 bidirectionnelle intégrée. Système tout-en-un, autonome, portable basé sur des apps. Prend en charge les guitares, les claviers, les batterie, la surveillance intra-auriculaires, les équipements de DJ, Mac, PC, iPad®, Windows Surface® et les PC tablettes.

 In der Tasche mitnehmbares, drahtloses Stereo-Digital-Audiosystem mit integrierter Zweiweg-USB 2.0-Audioschnittstelle. Es ist ein All-in-One, eigenständiges, app-basiertes, tragbares System. Es unterstützt Gitarren, Keyboards, Schlagzeuge, In-Ohr-Mithörgeräte, DJ-Anlagen, Mac, PC, iPad®, Windows Surface® & Tablet PC.

 Sistema de audio inalámbrico digital estéreo portátil de bolsillo con interfaz de audio integrada USB 2.0 de dos vías. Sistema todo en uno, independiente, ponible y basado en aplicaciones. Compatible con Guitarras, Teclados, Baterías, Pinganillos, Equipos de DJ, Mac, PC, iPad®, Windows Surface® y Tablet PC.

 双方向のUSB2.0オーディオインタフェース内蔵のポケットポータブルステレオデジタルワイヤレスオーディオシステム。オールインワン。スタンドアロン。アプリベースのウェアラブルシステム。ギター、キーボード、ドラム、インイヤーマニター、DJ機器、Mac、PC、iPad®、Windows Surface®、タブレットPCをサポート

Wi AudioLink™ Pro

Pocket Portable Stereo Digital Wireless Music Instruments & Audio Monitoring System



Wi DIGITAL SYSTEMS

The Smallest, Most Advanced, Stereo Digital Wireless Instruments & Audio Monitoring System For Live Performance & Two-Way USB 2.0 Wireless Audio



Pocket Portable Stereo Digital Wireless Audio System

The all new Wi AudioLink Pro ALP55 stereo digital wireless system redefines the wireless experience for guitarists, bassists, keyboardists, drummers and audio monitoring professionals. This full function 2.4GHz stereo digital wireless audio system provides up to 100 feet of secure, uncompressed 16bit, 48kHz CD quality wireless audio connectivity and boasts a high-speed processor with dual internal antennas for true diversity auto frequency selection and operates without radio frequency (RF) interference, signal loss, or crackle inherent in the UHF/VHF systems. The 15Hz to 20kHz frequency response covers the full harmonic spectrum of musical instruments and delivers crisp highs and thundering low tones to satisfy the most demanding user.

Maximum Audio Connectivity

Designed for every instrument in the band with massive instruments support simply unavailable from other wireless systems including Active, Passive, Acoustic & Stereo Electric Guitars, Digital Pianos, Synths, Keyboards, Digital Electronic Drums & Percussion, Electric/Electronic Strings, Violins, Mandolins, Upright Bass & Wind Instruments, In-Ear Monitors, Studio Headphones, DJ Gear, Mixers, Amps, Live Sound Systems, Foot Pedals, Guitar Signal Processors, devices with headphone jacks and more...

- The Wi AudioLink Pro's transmitter boasts four (4) different operational modes to support the following instrument connections:
- Mono Preamp-In
 - Mono Line-In
 - Stereo Line-In
 - Two-Way Wireless USB 2.0 Audio Interface (MAC, PC, iPad®, Windows Surface® & Tablet PC)



Simple, Elegant, Ultra-Light Design

- Elegant simplicity, superior sound and professional dependability with simplified setup and portability that lets you set up quickly and easily!
- No complicated frequencies to assign
 - No heavy cables to hoist or route
 - No tethering or tangle of cables
 - No bulky gear to haul
 - No clumsy antennas
 - No knobs to tweak
 - No software drivers

Designed For Every Instrument In The Band!

Active, Passive, Acoustic & Stereo Electric Guitars

Designed to provide digital wireless freedom to any electric lead, bass and electric acoustic guitar including guitars with stereo/dual pickup outputs, effects pedals, processor systems and App-based smart devices. The rugged, ultra-light transmitter easily attaches to any guitar strap without impeding body movement or posing any risk to the gear.



Electronic Drums & Percussion

Engineered to provide crisp highs and the stick articulation of the cymbals, while delivering the mid frequencies and thundering low tones you would expect to hear from the bass drum and tom toms in true, uncompressed stereo CD quality.



Digital Pianos, Synths & Keyboards

The Wi AudioLink Pro is the first stereo digital wireless system ever to combine all the features required for digital pianos, synths and keyboards applications in an ultra small, rugged, lightweight design.



This powerful system can support a single stereo keyboard connection or two keyboards in mono connection without the AC hum or crackle associated with instruments' cables.

In-Ear Personal Monitors & Studio Headphones

The Wi AudioLink Pro provides freedom of wireless movement to conventional studio monitor headphones or in-ear personal monitors. The system is optimized for Wi Digital's optional Wi Sure-Ears and Wi Micro-In-Ear personal monitors for a high quality wireless monitoring experience.



Electric/Electronic Strings, Upright Bass & Wind Instruments

Visually unobtrusive, ultra lightweight, 1.08 Oz. design carefully styled to discreetly support any electric/electronic strings, upright bass and wind instruments without impeding body movement.



DJ Gear, Mixers, Amps & Live Sound Systems

The Wi AudioLink Pro wirelessly connects DJ gear, amps, mixers and live sound systems in minutes. Simply connect the ultra compact sized transmitter to the audio output jacks of the DJ mixer and then connect the ultra compact sized receiver to the amplifier and speakers on stage and you are done!



Two-Way USB 2.0 Wireless Audio Interface!

Untethered Simultaneous Two-Way Audio

The Wi AudioLink Pro is designed to remove all communications barriers between your musical gear, personal computers and tablets.

The built-in USB 2.0 wireless audio interface enables musicians to wirelessly connect their musical gear and In-Ear monitors to iPad®, Windows Surface®, TabletPC, MAC or PC computers for untethered simultaneous two-way digital wireless studio audio quality connectivity to play, record and monitor their performance with superb tones using the guitar amps effects in Apple's Logic Pro, GarageBand software or any Core Audio compatible application on iPad®, Windows Surface®, Tablet, Mac or PC.



Ultimate Cross Platform Compatibility With MAC, PC, iPad®, Windows Surface® & Tablet PC

The Wi AudioLink Pro's fast, plug-and play, USB 2.0 stereo digital wireless audio interface combines all the features required for professional wireless stereo audio connectivity for MAC, PC, iPad®, Windows Surface® and Tablet PCs on-stage, in-studio or at home with simplicity, ease and elegance. No drivers are needed.

Web Conferencing, Lecture Recording, Presentations, Podcasting & VoIP Chats

Ideal for virtual instruments, electronic DJ, audio listening and monitoring applications, the Wi AudioLink Pro allows you to conduct web conferences and voice chats over the internet with support for most common calling applications including Webex®, GoToMeeting®, Skype® and more. Simply plug the transmitter to the USB port on your system and get started immediately. Perfect tool for educational and corporate environment applications such as recording lectures, seminars, presentations, podcasting, online instructions and more.



Extreme Power Flexibility

The Wi AudioLink Pro power source's flexible design boasts an internal rechargeable battery for 4-6 hours of battery operation. Add the optional USB AA battery adapter for up to 13 hours of extended use. No need to power down the system to charge or replace the batteries.

There's also an AC power adapter for continuous operation. You can even use USB bus power to charge and operate your Wi AudioLink Pro. Enjoy true freedom from power concerns.



Wi-ALP55 Package Contents Include

- Wi AudioLink Pro Transmitter
- Wi AudioLink Pro Receiver
- 1/8" to 1/8" TRS Stereo Cable & 1/4" Adapter
- QTY (2) 1/8" to 1/4" TRS Stereo Cables
- QTY (2) 1/8" to 1/4" Y-Split L/R TRS Stereo Cables
- 1/8" MIC/Guitar Input Port & Stereo Output Port to 1/8" TRS Adapter
- Universal USB Power Adapter
- USB 2.0 Cable
- Power Cable
- User Guide
- Hard Shell Carrying Case