

USB TRANSMITTER

Product specification sheet



- Wireless, lossless transmission
- Full digital transmission : no distortion added to the music signal
- Sound quality identical to transmission with cables to CD player
- Transforms a computer into an audio server
- Compatible with Mac OSX 10.5 and later) and PC (Windows Vista and later)
- Several USB Transmitters (or iTransmitter) can be synchronised with a Power Bird
- Very simple to install, no handling necessary
- Around 10 metres range (line of sight)

| | USB Transmitter |
|------------------------------------|----------------------|
| Transmission type | digital |
| Range | 10 m (line of sight) |
| Sampling Rate | 44,1 kHz max |
| Resolution | 16 bits |
| Frequency response (+- 3 dB) | 0 Hz - 22 kHz |
| Radio transmission sensitivity | -87 dBm |
| Radio transmission Frequency Range | 2,4 GHz (ISM Band) |
| Dimensions | 70 x 21 x 10 mm |
| Weight | 12 g |



Usb transmitter allows connectivity between your computer audio sound to the Power Bird. Thanks to the chosen Kleer® wireless transmission system, the sound of the computer reaches the Power Bird amplifier with sound quality strictly identical to CD quality (with files in CD format WAV or AIFF type). The transmission is full digital: no distortion or bandwidth limitation come to decrease music signal quality. Able to transmit any audio files supported by computer (AAC, MP3, WMA, DGG, Apple Lossless, FLAC...), it can transmit web radios, game or video soundtracks and any sound from your computer.