

## Sandberg Wireless Multimedia Link



With Sandberg Wireless Multimedia Link you can transfer sound and images wirelessly from your computer to your television. No more cable mess! The kit consists of a transmitter and a receiver. The transmitter connects to your computer's TV and audio output, while the receiver connects to your television's AV input with the cables supplied. You can select the transmission frequency to avoid signal interference from other wireless equipment in your home. You can also connect the transmitter to other video and audio sources such as a satellite dish or DVD player. The builtin infrared signal amplifier makes it possible to remote control the transmission source even while you are sitting in front of your television.

Sender: 2,4 GHz A/V Sender Receiver: 2,4 GHz A/V Receiver Frequency: 2400 MHz – 2483 MHz Transmitter power: 10 dBm Indoor range: 10 - 30 m Receiver sensitivity: -85 dBm Channel number: 4 (2414, 2432, 2450, 2468 MHz) Frequency stability:  $\pm 100$  KHz Audio/Video input level: 1 Vp-p Supply voltage: 9 V Power: 90 mA (sender and receiver) Dimension: 125x66x117 mm Operating temperature: -10 °C - +50 °C Remote control the A/V Source with IR extender PLL synthesizer NTSC/PAL video formats available IR auto reflect