

CI2+ DfcXi Wjcb`?]h` – Technical Specifications

Electrical characteristics

| | | |
|--------------------|-------------------|---------------------------------------|
| AD/DA | | 24 bit |
| Sample rate | | 48 kHz (max) |
| Gain | | +60 dB (- 60 dB ~ -16 dB) |
| HI-Z switch | Input impedance | 500 ohms |
| Frequency response | | 20 Hz – 20 kHz (-3 dB @ 1 kHz) |
| THD+N | | 0.05% (@ 1 kHz, output level: +4 dBu) |
| Dynamic range | | 96 dB (A-weighted) |
| Power consumption | USB (bus-powered) | 5 V 500 mA 2.5 W |

General specifications

| | |
|---------------------------------|--|
| Power requirements | USB-powered |
| Physical dimensions (H x W x D) | 45.4 mm x 190 mm x 134.5 mm |
| Box dimensions (H x W x D) | 86 mm x 270 mm x 180 mm |
| Net weight | 720 g |
| Included accessories | CI2+ unit, Tools for CI2 CD-ROM (Mac/PC hybrid), Cubase AI 6 DVD-ROM (Mac/PC hybrid, also contains demo project), WaveLab LE 7 DVD-ROM, printed CI2+ operation manual (EN/DE/FR/JA), USB cable |
| Optional accessories | Yamaha FC5 (footswitch), Yamaha BMS10A (mic stand adapter) |

Minimum system requirements

| Macintosh | Windows |
|---|---|
| Mac OS X version 10.5.8 / 10.6 / 10.7 | Windows XP / Vista / 7 |
| Intel dual Core CPU | Intel or AMD dual core CPU |
| 2 GB RAM | 2 GB RAM |
| 1 GB of free HDD space | 1 GB of free HDD space |
| Display resolution 1280 x 800 pixels | Display resolution 1280 x 800 pixels |
| DVD-ROM dual-layer drive | DVD-ROM dual-layer drive |
| USB component port for CI2+ connection | USB component port for CI2+ connection |
| Internet access required for license activation | Internet access required for license activation |

For recommended systems, please refer to our website www.steinberg.net in the Support section under DAW Components.