

# Technical Specifications Steinberg CI2

## 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	<b>USB-powered</b>
Physical dimensions (H x W x D)	<b>45.4 mm x 190 mm x 134.5 mm</b>
Box dimensions (H x W x D)	<b>86 mm x 270 mm x 180 mm</b>
Net weight	<b>720 g</b>
Included accessories	CI2 unit, tools for CI2 CD-ROM (Mac/PC hybrid), Cubase AI 5 DVD-ROM (Mac/PC hybrid, also contains demo project), printed CI2 operation manual (EN/DE/FR+JA), USB cable
Optional accessories	Yamaha FC5 (footswitch), Yamaha BMS10A (mic stand adapter)

## System Requirements (Mac)

Mac OS X 10.5.5
PowerPC G5 (Intel Core Duo CPU recommended)
1024 MB RAM
Display resolution of 1280 x 800 recommended
DVD-ROM drive
1 GB of free HD space
USB component port for CI2 connection
Internet access required for license activation

## System Requirements (PC)

Windows XP Home Edition (SP3) and XP Professional (SP3), Windows Vista (32-bit/64-bit*)
2 GHz CPU (dual core CPU recommended)
1024 MB RAM
Display resolution of 1280 x 800 recommended
DVD-ROM drive
1 GB of free HD space
USB component port for CI2 connection
Internet access required for license activation

\* TOOLS for CI2 for Windows Vista 64-bit available [here](#)