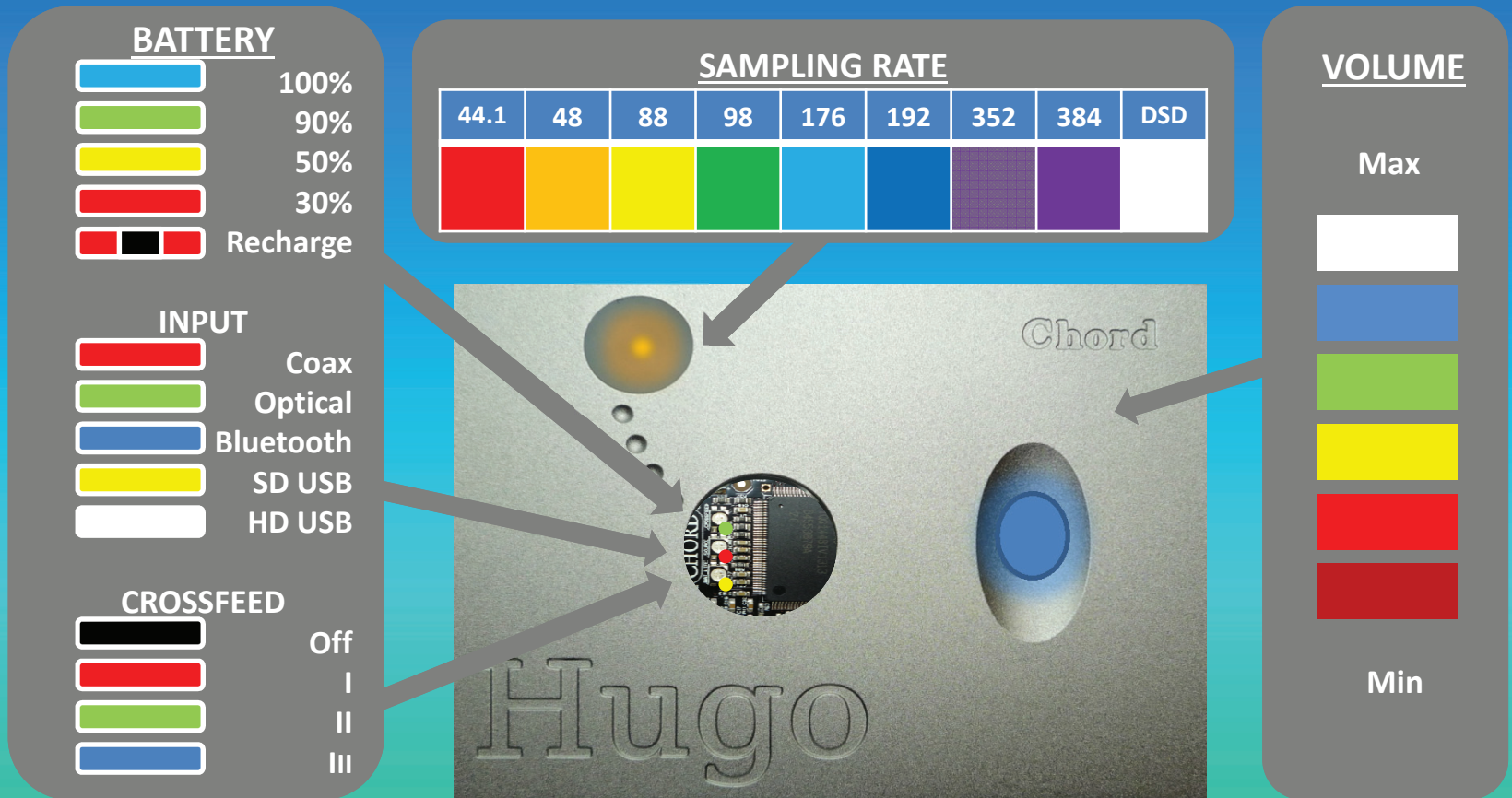


Hugo – operation

Colour key operation



The image shows a Hugo device with a control interface overlay. The interface includes several sections: BATTERY, INPUT, CROSSFEED, SAMPLING RATE, and VOLUME. Arrows point from the interface elements to the corresponding physical buttons on the device.

BATTERY

- 100% (Blue)
- 90% (Green)
- 50% (Yellow)
- 30% (Red)
- Recharge (Red/Black/Red)

INPUT

- Coax (Red)
- Optical (Green)
- Bluetooth (Blue)
- SD USB (Yellow)
- HD USB (White)

CROSSFEED

- Off (Black)
- I (Red)
- II (Green)
- III (Blue)

SAMPLING RATE

44.1	48	88	98	176	192	352	384	DSD
Red	Orange	Yellow	Green	Light Blue	Dark Blue	Dark Purple	Purple	White

VOLUME

- Max (White)
- Blue
- Green
- Yellow
- Red
- Red
- Min

The device features a central circular button with a circuit board design, surrounded by other buttons and a display. The brand name "Hugo" is embossed on the front panel.