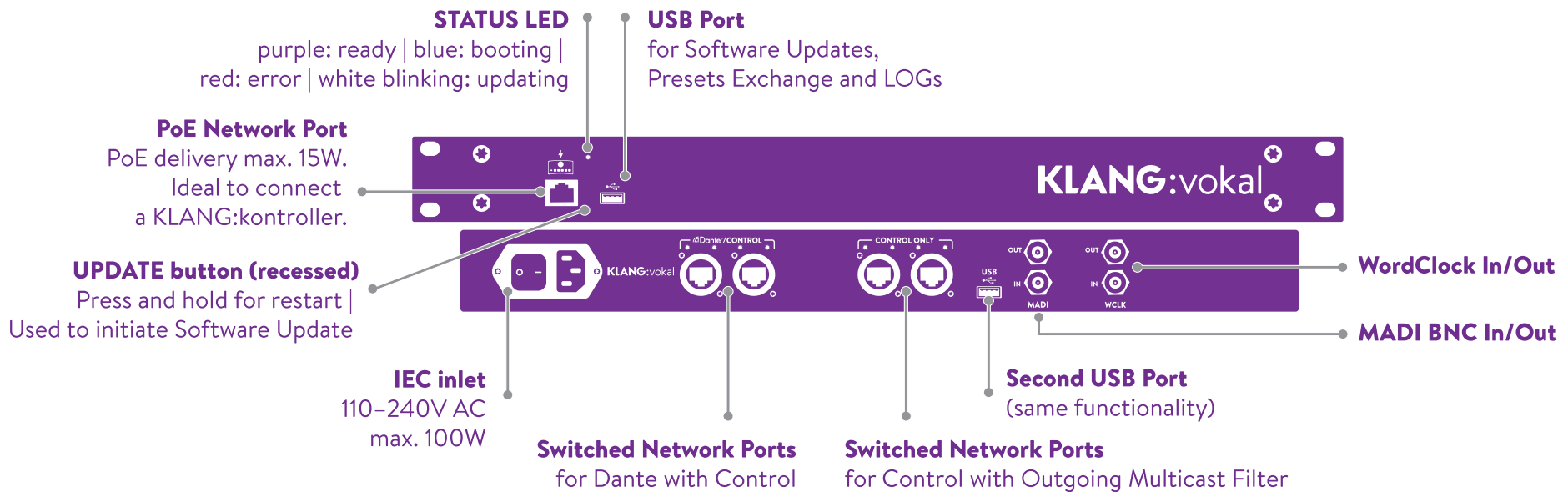


KLANG:vokal | TECHNICAL DATA



SPECS

64×64 ch Dante HC (48kHz and 96kHz)

MADI BNC Input & Output (64×64 ch@48kHz/32x32 ch@96kHz)

Word Clock Input & Output

2× USB ports (front and rear) for Updates and Showfile exchange

2× Neutrik etherCON combined Dante & Control Network Ports

2× Neutrik etherCON Control Network Ports with Multicast Filter

1× PoE enabled Dante & Control Port (front)

1× IEC Power Supply 110–240VAC max. 100W

Processing Latency ¼ms

WARNINGS AND PRECAUTIONS

Do not remove covers. Connect only to main sockets outlets with protective earth. Do not handle power cords with wet hands. Do not expose to water or other types of liquids or moisture (rain, fog, dew etc.). Operating temperature: 0 °C to 50 °C (32 °F to 122 °F). Do not expose to heat sources.

COMPLIANCE & SAFETY

See separate safety sheet included in the product's packaging.

WEEE – RECYCLING

According to RL2002/96/EG (WEEE – Directive on Waste Electrical and Electronic Equipment) electronic equipment has to be recycled and does not belong in the standard waste. If you are unsure how to recycle this product please contact us and we will recycle the device for you.

WARRANTY

Register online: www.KLANG.com/register

DIMENSIONS

Weight: 3.6kg | size body: 44.0 / 4.5 / 27.5 cm | Front panel (width): 48.5cm | 19 inches | 1 RU

FOSS

This product contains free and open source software. For licensing information see: www.KLANG.com/license or open KLANG:app > CONFIG > About or type the IP address of KLANG:vokal into an internet browser on a computer connected to the same network.