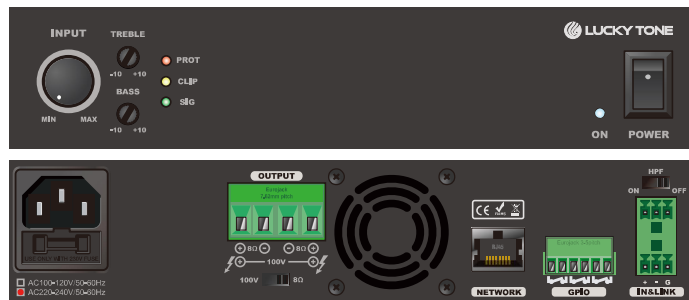


**ONVIF Network Amplifier**

**Features**

- ▶ Support Both SIP & ONVIF – Reliable Connectivity for Paging, Monitoring & Emergency Use
- ▶ Empowered by high-speed dual-core (ARM + DSP) chip of industrial grade
- ▶ Support MP3, WMA, WAV and more decoding
- ▶ With a standard RJ45 network interface and supports online firmware upgrade from long distance
- ▶ 120Watts ~ 480Watts output
- ▶ Advanced protection system includes current limiting, over current and thermal protections
- ▶ Desktop type with rack mount bracket
- ▶ Two bands tone controls
- ▶ Low distortion and low noise level
- ▶ Compact in Size and easy to install
- ▶ Ideal commercial and industrial use



**1PC Rack Mount:**

**HA-BRC**



**2PCs Combined Rack Mount:**

**HA-BRC2**



| Model                          | HA-1120 ONVIF                               | HA-1250 ONVIF | HA-1500 ONVIF |
|--------------------------------|---|---------------|---------------|
| Rated Power at 8ohm            | 2x60W                                       | 2x120W        | 2x240W        |
| Bridged Power at 100V          | 120W  | 240W          | 480W          |
| Power Consumption              | 195W  | 325W          | 588W          |
| Network Communication Protocol | SIP, ONVIF                                  |               |               |
| Network Interface              | 10/100Base-TX, RJ45                         |               |               |
| Decoding                       | MP3/WMA/WAV                                 |               |               |
| Input sensitivity / Impedance  | -0dBu/10kohm Unbalanced / Balanced          |               |               |
| Power Supply Voltage           | AC 100-120V, 50/60Hz or AC220-240V, 50/60Hz |               |               |
| Speaker Output                 | 100V / 8Ω                                   |               |               |
| Frequency Response             | 80Hz~17KHz ( +1dB /-3dB )                   |               |               |
| S/N Ratio                      | >80dB (with A-Weight)                       |               |               |
| T.H.D                          | <1% (at rated power, 1kHz)                  |               |               |
| Working Humidity               | 90%   |               |               |
| Tone Controls                  | Bass:100Hz(± 10dB), Treble:10KHz(± 10dB)    |               |               |
| Working Temperature            | 0°C~+40°C                                   |               |               |
| Product Dimension (WxHxD)      | 215*44*330 mm (Half-Rack)                   |               |               |
| Net Weight                     | 3.3kg                                       |               |               |