

UD-222 | Wireless Gooseneck Microphone Desk Stand



UD-222 desktop gooseneck wireless conference microphone, simple design style, durable metal material, high contrast OLED display, built-in high pass filter and gain adjustment function, silent touch switch. It is suitable for government departments, institutions and other occasions.

| Carrier frequency band: | 521.25MHz-936.85MHz |
|-------------------------|--|
| Oscillation method: | PLL frequency synthesis technology |
| Harmonic radiation: | more than 45dBm lower than the main wave |
| Bandwidth: | 134 MHZ(depending on the region) |
| Maximum offset: | ±45 Khz |
| RF power output: | 10mW |
| Volume potentiometer: | -10 to 10dB |
| Low cut switch: | below 200Hz |
| Battery: | Aax2 |
| Current consumption: | 130mA (typ.) |
| Battery life: | about 9 hours |
| Microphone length: | 340mm, 420mm (default), 480mm |
| Weight: | about 830g (without battery) |