



Ubiquiti UP-AI-Horn-Speaker-B | Horn speaker | PoE, 120 dB



link to the product:

<https://www.batna24.com/gb/p/accessories-and-add-ons/ubiquiti-up-ai-horn-speaker-b-horn-speaker-poe-120-db>

Price: **1,253.41 zł** gross / 1,019.03 zł net



Manufacturer: UBIQUITI

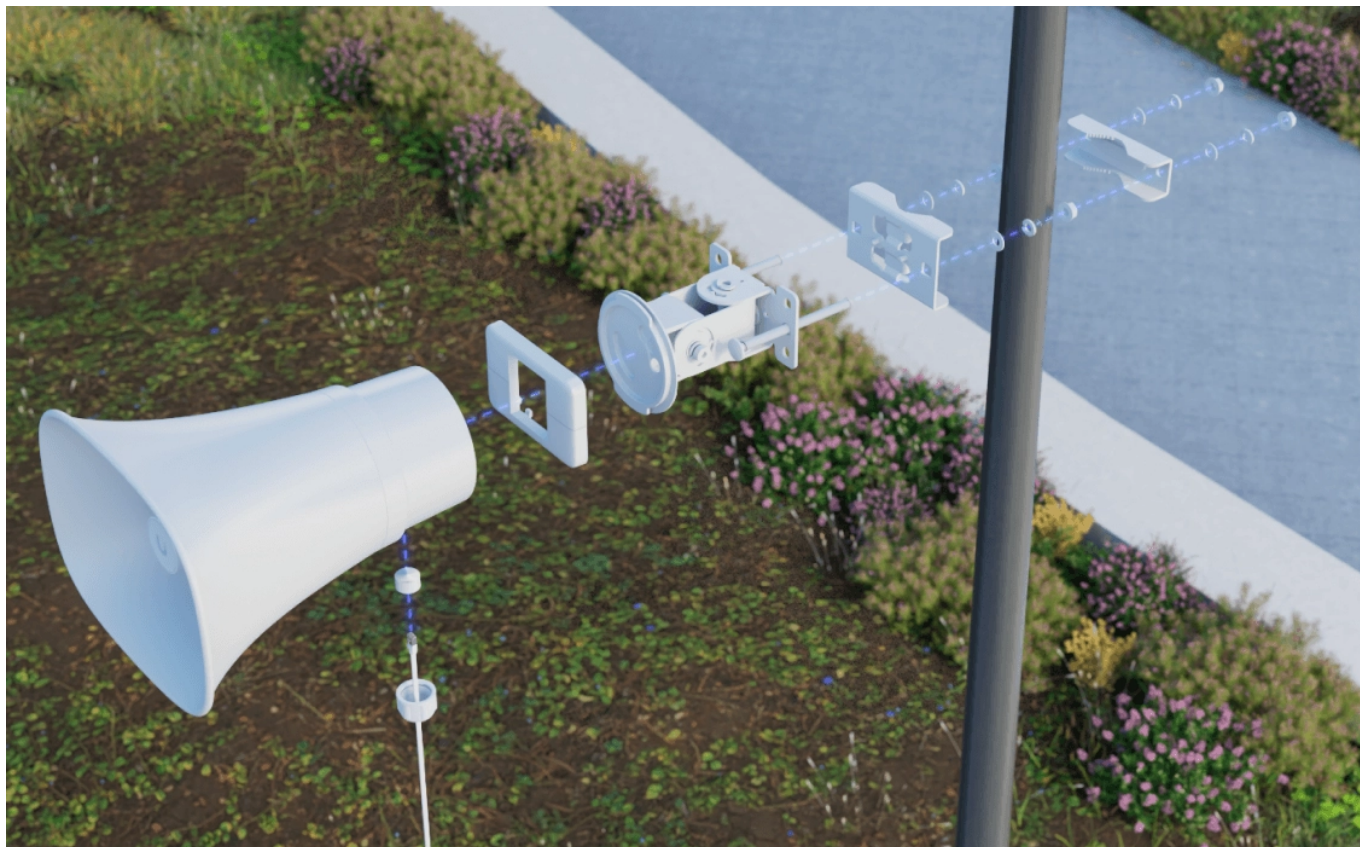
Referention number: DNXGHJJLDRMLMN



Full product description

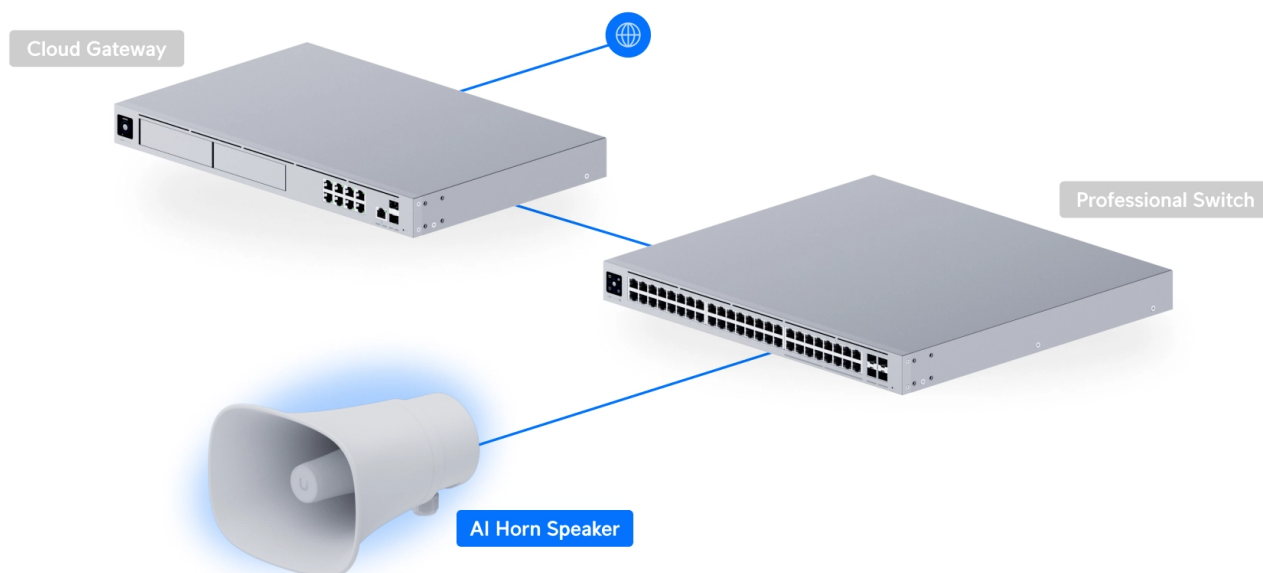
Ubiquiti UP-AI-Horn-Speaker-W - 120 dB Outdoor Megaphone

The **Ubiquiti UP-AI-Horn-Speaker-W** is a rugged **outdoor megaphone** designed for **audio** and **surveillance** applications . With **PoE** power and a rugged **IP66-rated** enclosure, the device is perfect for harsh outdoor environments. **The horn loud** speaker offers 120 dB sound output for effective communication over long distances, ideal for use in industrial facilities, warehouses or public spaces.



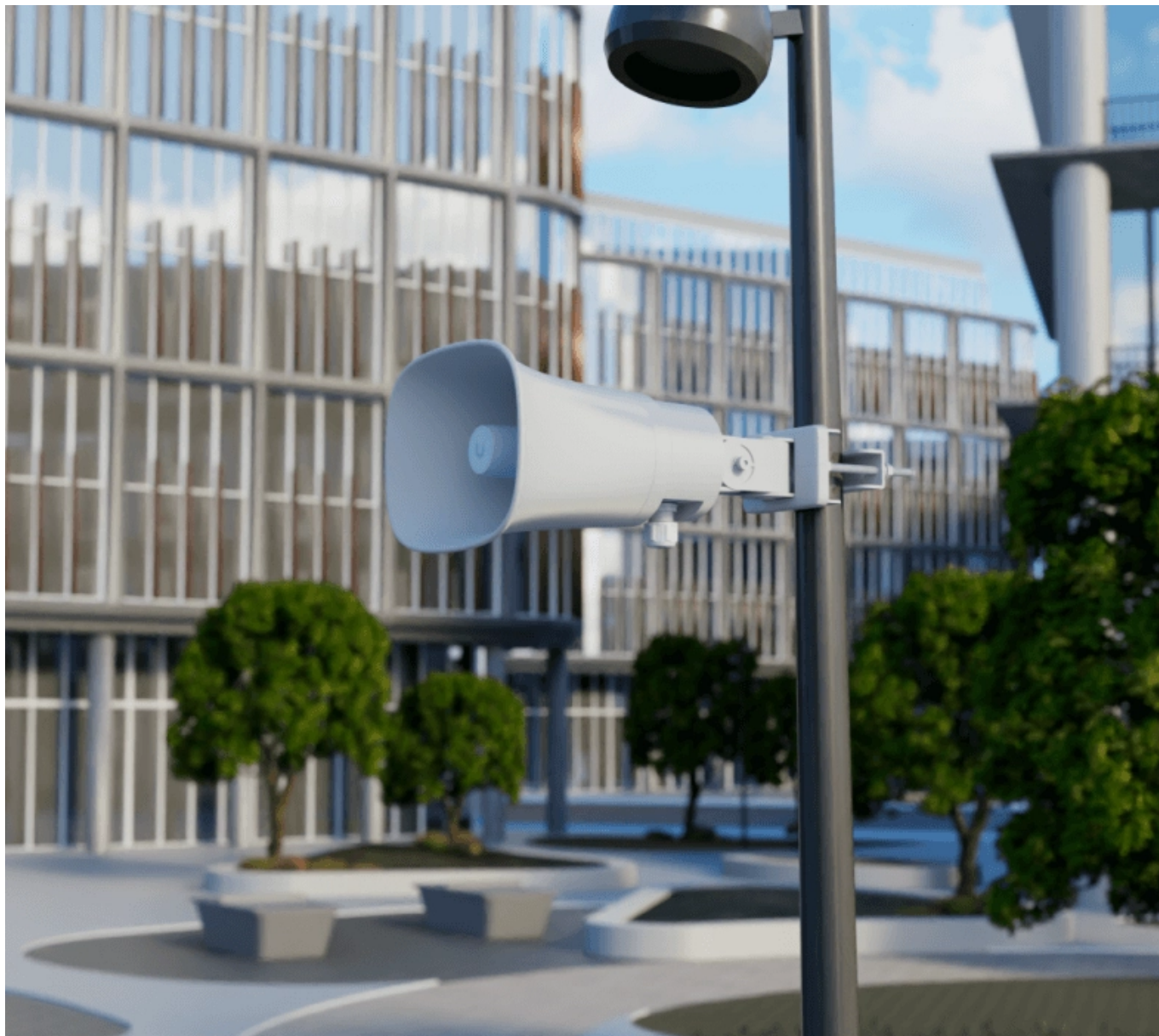
PoE power supply and easy installation

The Ubiquiti UP-AI-Horn-Speaker-W uses **PoE** technology, which means it requires no separate power supply or complicated installation. Simply connect the device to the **Ethernet** network with a cable to provide both power and network connectivity. This solution simplifies **installation** and minimizes cable clutter for convenient use.



High sound power of 120 dB

The megaphone generates **sound power of 120 dB**, making it ideal for large spaces such as production halls, warehouses and outdoor areas. Such sound power allows messages to be conveyed clearly even in noisy environments. This makes **the horn speaker** an effective tool in alarm and communication systems in public spaces.



IP66 weather resistance

The Ubiquiti **UP-AI-Horn-Speaker-W** has an **IP66 housing**, which provides full resistance to dust and strong water jets. This makes the device ideal for outdoor installation where it is exposed to varying weather conditions. **IP66** provides protection from dust, rain and other harsh conditions, which makes the speaker work reliably for a long time.



Compatibility with UniFi Protect system

The device is fully compatible with the **UniFi Protect** app, allowing management and monitoring through the **UniFi** system. Remote control and integration with other devices in the **UniFi** ecosystem allows for easy management of the sound system across the **network**. With this functionality, the device becomes part of a comprehensive audio monitoring and management system.

