

**Tornado**  
**KT20 - KT22**  
**KT20c - KT22c**

*2" point source compact speaker*



**array** **K**

K-array Tornado KT20 miniature sound source is a passive loudspeaker designed for high-quality distributed systems. Housed in a compact aluminum enclosure, the KT20 is especially suitable for installations involving space limitations and visibility concerns. The KT20 has flexible and easy-to-configure mounting options.

With its ability to effortlessly reproduce both speech and music, it makes an excellent choice for fixed applications such as theatre, museum displays, restaurants, portable systems for corporate AV presentations, department stores, and in hidden locations such as chancel steps in houses of worship; the applications are endless.

The KT20 has a proprietary 2" high efficiency drive unit with a neodymium magnet structure and a suspension engineered for maximum linear excursion and minimum residual transducer interference. The cone transducer delivers an impressive maximum peak SPL of 107dB, and has a wide operating frequency range from 150 Hz to 18 kHz with very low distortion.

All the components are designed in-house at our Florence based R&D department. They are custom manufactured to our exacting standards and quality control.





**Applications:**

**High-quality distributed systems for paging and music**

**Exhibit audio for museum displays**

**Space-sensitive fill for theatres**

**Features:**

**Unique performance-to-size ratio**

**Single 2" long excursion full range driver**

**Wide-range frequency response**

**High speech intelligibility and high dynamic range for music applications**

**Integrated Speakon connector (option)**

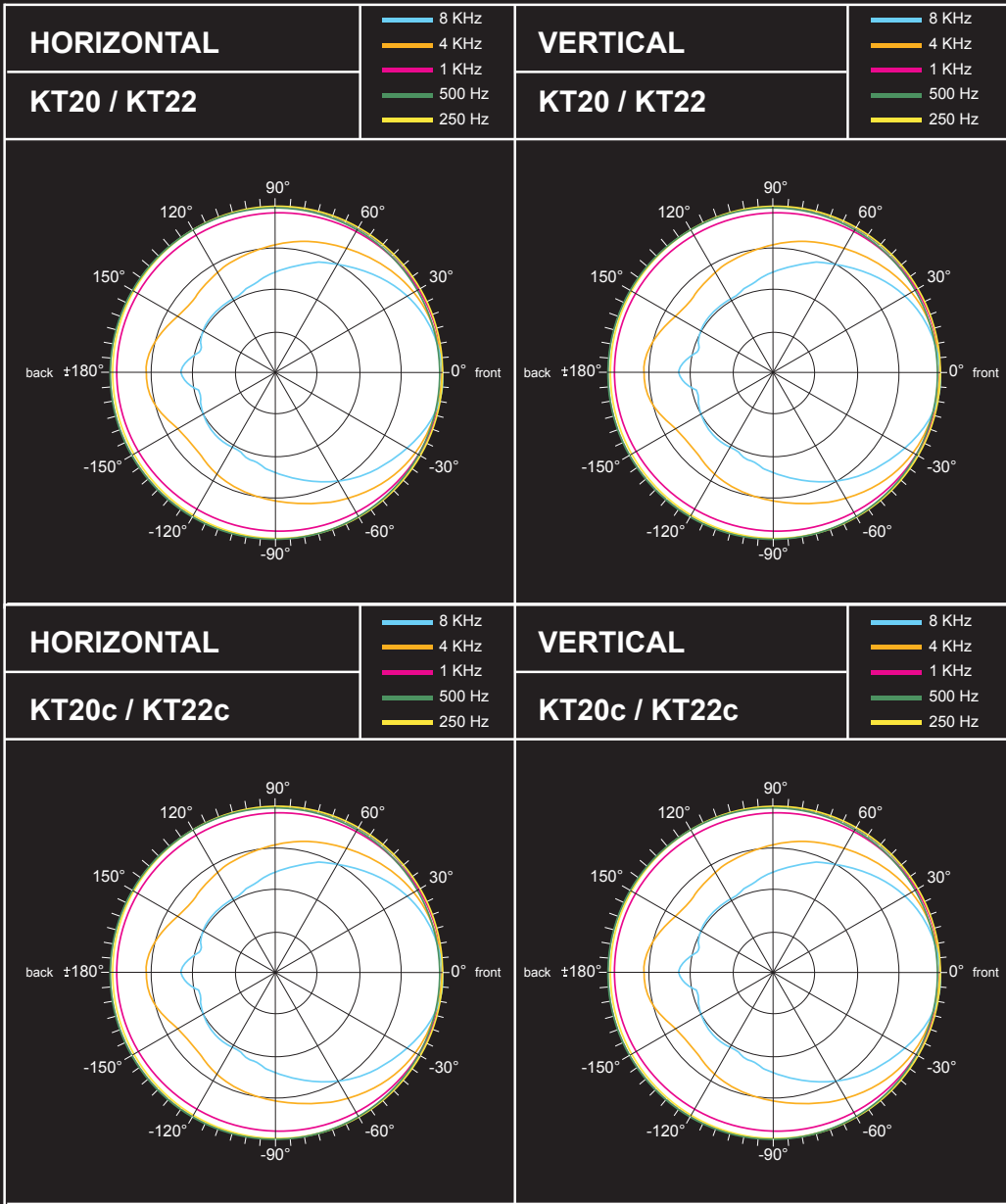
**for mobile or installed application**

**Full Aluminum ultra strong frame**

**Available in Black or Aluminum**

**Integrated connection points for accessories**

**Only 350g of weight**





**[www.k-array.com](http://www.k-array.com)**



**HP Sound Equipment s.r.l.**

Viale Roma 7/i - 50037  
San Piero a Sieve (FI), Italy  
tel. +39 055 8487222  
fax. +39 055 8487238  
e-mail: [info@k-array.com](mailto:info@k-array.com)