

Our Stand Alone Voice Annunciator & Integrated Audio Induction Loop makes it easy and affordable to provide transport services to people with hearing and sight impairments.

In contrast to similar products, this system doesn't require an expensive install or complicated cut-out trenches. Instead, no-dig, plug and play, base integration talk-to-text technology is used. This unit can be placed on an already existing passenger information display or built into a custom built chassis.

Our easy to install system eliminates the road blocks that often stand in the way of providing those with hearing and sight impairments easy access to passenger information.

Contact us today to find out how our stand alone voice annunciator can help you provide greater freedom to passengers with hearing and sight impairments.





#### **CUSTOMISABLE**

This unit can be placed on an existing display unit or built into a custom chassis.

#### CLARITY OF SOUND

This system has a strong signal with little interference that can be heard up to 2 meters away.

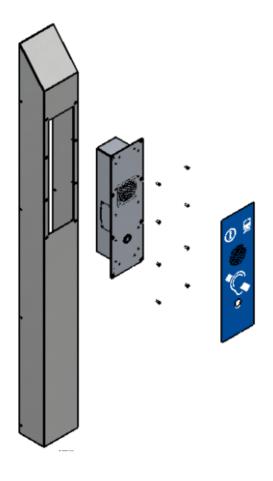
#### **INCLUDED TECH**

Audio and induction loop amplifier, embedded PC, in-built induction coil and open source text to voice software included.

#### **ADD-ONS**

3G/4G connectivity, passive PA interface (100V Line Systems) and a custom chassis.

### METROSPEC





# TECHNICAL SPECS

Weather resistant, anti-vandal housing Audio and induction loop amplifier **Embedded PC** In-built induction coil Open source text to voice

Optional: 3G/4G Connectivity Passive PA Interface (100V Line Systems) **Custom chassis** 

## **PERFORMANCE**

10W Audio Output 12VDC Input AGC Gain Control Technology Meets AS1428-5 2010, 1.4.17 standards

