

## A NEW AND UNIQUE DEVELOPMENT FROM INDECT IS AN OPTIONAL **AUDIO OUTPUT**.

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There are three options available:

- Passive speaker with pre-recorded messages
- Active speaker / PA
- Integrated Help Points



### **Passive Speaker Option**

A passive speaker can be connected directly to the sensor to allow the broadcasting of pre-recorded messages. The operator records the messages at the management system and saves them as .wav files. The recorded .wav files are then loaded directly to the sensor.

The messages are triggered by pre-programmed events. For example an alert can be set for when:

- Vehicle parks in a no standing area
- Wrong vehicle parks in a reserved parking space
- Welcome message for VIP on arrival
- Warning that certain spaces are restricted, such as EV or ADA

### **Active Speaker Option**

An active speaker can be added to the sensors. This allows for live speaker and Public Address (PA) functionality. The speaker would be routed across the network to the existing PA system. This would allow for playing music, announcements etc.

### **Integrated Intercom Points**

INDECT offers an optional IP intercom point with the system.

The intercom points are connected directly to the closest sensor which saves in installation costs on the project.

The intercom points are integrated with the INDECT sensor so that the sensor records video if the intercom is activated.

The intercom points can also have integrated cameras so the operator can see and speak live with the customer.