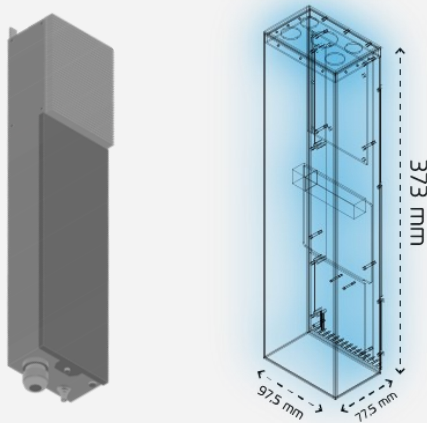


## COMMUNICATIONS MODULE

Connecting citizens with the environment



The AirVoice Smart In communications module has been designed for its integration into lighting columns and urban furniture.



### Communications module

- The AirVoice Smart In allows the integration with any IP technology application to provide smart services to citizens.
- Due to its small size, its integration into street furniture minimizes the visual impact of outdoor boxes or cabinets.

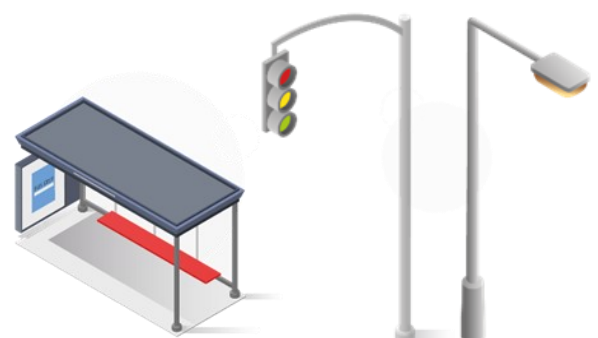
### Smart services



And any other IP technology application

### Integration solutions

- Lighting columns
- Bus stops and benches
- Digital signage and public buildings



Example of the **AirVoice Smart In** module into a streetlight and urban furniture.



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- A small, black, rectangular AirVoice CY device is shown in the foreground. It has a front panel with a USB port, a FireWire port, and a power button. In the background, a computer monitor displays the AirVoice CY software interface, which includes a 'New Project' dialog box with fields for 'Project Name', 'Location', and 'City', and a 'Create Project' button. The AirVoice CY logo is visible on the monitor screen.

- Authorized distributor

