

IP Visual Display Speakers for Visual and Audible Alerting, Notification, & Communication

Integrated Audio and Visual Communication

Algo IP Visual Display Speakers are designed for optimum visual and audible notification. The LCD screen, speakers, and strobe LEDs enable informative visual content to be displayed on screen and played over the speakers for effective voice paging, notification, and emergency alerting. When idle, the device will display either an image or clock (analog or digital in NTP), rotate through a variety of graphics or messages, or go to sleep.

Powerful Audio and Visual Display Technology

The display speaker is equipped with a highly visible 15.6" wide-viewing angle LCD screen to be easily seen from most angles. The device also includes three wideband capable speakers to enable highly intelligible voice paging. When combined, Algo Display Speakers create effective attention-grabbing audible and visual communication.



Customizable LCD Display

15.6" wide viewing angle LCD for attention-getting visual alerting.



Wideband Intelligible Audio

Wideband audio (G.722 HD voice codec).



Embedded Strobe Light

High intensity LED strobe lights for critical alerting.