



1533

Telephone to Intercom Interface

Use Office Phones to Manage Drive-up Lanes

Pharmacists and bank tellers can use any office telephone to answer drive-up lane calls with the Audio Authority® Model 1533 Telephone/Intercom Interface. Use the 1533 along side traditional intercom Counter Stations, or use phones as the sole interface for drive-up lanes. Audio Authority can help design your system to fit your needs.

- Increases productivity
- Saves desk space
- Reduces equipment costs

Features:

- Allows access to any lane from any office phone extension
- Rings phones when a lane button is pressed, a lane handset is lifted, or traffic sensor is tripped
- Rings one phone or multiple phones, or rings one phone and then rolls over to other phones
- Works with many telephone systems including PBX and KSU systems*
- Installs using inexpensive Cat 5 cable

Example System:

When a customer arrives in the lane, the 1533 rings the phone extensions designated for drive-up lane calls. Any designated phone can answer lane calls, and any phone can call a lane by pressing a line button on the telephone programmed for drive-ups. One 1533 can communicate with several lanes; to enable simultaneous lane conversations, more than one 1533 is required.

*Note: The 1533 requires one analog (POTS) CO line per 1533; check your phone system or consult with your phone equipment service provider.

