

Analog Loud Ringing

A Loud Ringer can be attached to any analog telephone circuit that provides traditional 90V ringing, such as the Norstar/BCM ATA (external or internal) or Analog Station Module, or an analog trunk port.

The 1825PM Duet Plus can detect the ringing on analog telephone circuits and generate a warble with adjustable tone and volume. The Duet Plus ringer is designed to wall mount in the area where the ringing is required.

The Duet Plus power supply (not shown in the diagram) is typically located in the equipment room, and a station wire is run to the Duet Plus location providing tip and ring on one pair and power on a separate pair.

Requirements

- 1825PM Duet Plus
- Pre-wire
- 1185 Horn Speaker (optional)

Learn More

- [Overview of Loud Ringing Solutions and Configurations](http://www.algosolutions.com/pdf/AN-0112.pdf)
(see www.algosolutions.com/pdf/AN-0112.pdf)

For Analog Terminal Adapter (ATA) / Analog Station Port / Analog Trunk

