

3300IP-LBY Data Sheet

Bold design. Colorful options



TELEMATRIX 3300 SERIES

From bold design, smart features, and legendary performance, TeleMatrix 3300 Series corded phones make perfect sense for you and your guests. Flat panel design complements the look of flat screen television sets in the room. Choose from 7 standard or custom color handset accents to match any room décor and coordinate style with functionality. Features include patented OneTouch voice mail technology for hands free auto-dialing and retrieval, and an integrated Ethernet pass-through port for guest connectivity. VoIP and analog CID configurations have an LCD screen. Matching Trimlines available.

Features & Specifications:

3300IP-LBY Highlights

- Single-line corded VoIP non-speakerphone
- LCD screen to display caller ID
- No dial pad keys
- No guest service keys
- Compatible with all major PABX systems
- Full-length customizable faceplate
- Industrial grade construction with matte finish
- Non-slip base
- Available in Ash or Black

VoIP Information

- **Installation Includes**
- RJ11 Line Cord (for 1-line telephones)—15 ft/4.5 m
- Handset Coil Cord—9 ft/2.25 m
- Optional Wall Mount Bracket (not included)
- **Unit Dimensions**
- 8.5" (l) x 6.75" (w) x 3.5" (h)
- **Packaging Weight**
- Master Pack Quantities of 10 Units, 25.2 lbs
- **Certification**
- FCC Part 68, FCC Part 15 & UL 1459 Ref.
- CE & ETL
- ADA/FCC Hearing Aid Compliant
- RoHS Environmentally Compliant

Handset Insert Colors

Choose from seven handset insert color options to match your brand, office, or guest room décor. For handset insert color part numbers, add the following suffixes at the end of the ash or black part number.

- Orange = ORG / Blue = BLU
- Lime = LIM / White = WHI
- Gray = GRA / Ochre = OCH
- Red = RED
- Example: 3300IP MWD Black with Red insert = 333391IP-RED

What's in the Box—VoIP

- 3300 Series base - 15-ft RJ45 line cord
- Handset - Faceplate
- 9-ft coil cord - Overlay

Configurations

- 3300IP LBY Part Number 33009IP (Ash) / Part Number 330091IP (Black)