

## ALN-Series

Slimline  
Corded Analog  
Telephone

ALN-5103



ALN-5203

### Features

- One or Two-Line
- Full Duplex Handset
- 3 Guest Service Keys
- Flash and Redial Keys
- Desk or Wall Mountable
- Hearing Aid Compatible
- Handset Volume Control
- Hold key (Two line version)
- Line 1 and Line 2 LED Indicators
- Room Number Displayed on Faceplate
- Message Waiting & Ring Indicator on Base
- Customizable Hotel Logo and Dialing Instructions on Faceplate

**AEI** brings cutting-edge telephony solutions to the most prestigious hotels and resorts worldwide. Our feature rich telephones exceed the expectations of the most demanding hoteliers with high quality, impeccable workmanship and stylish products.

At **AEI** your satisfaction is our priority.



PRODUCT OPTIONS



**ALN-5100**  
One-Line Slimline  
Corded Telephone  
No Guest Service Keys



**ALN-5200**  
Two-Line Slimline  
Corded Telephone  
No Guest Service Keys

Custom Guest Service Key configuration available

SPECIFICATIONS

Product Spec	<ul style="list-style-type: none"> <li>• ALN-5103 One-Line Slimline with three Guest Service Keys</li> <li>• ALN-5203 Two-Line Slimline with three Guest Service Keys</li> <li>• Black Standard (Ash Optional)</li> <li>• Textured</li> <li>• Full length customizable faceplate, 200mm (L) x 37mm (W)</li> <li>• Line Power, 24 to 56 Volts</li> <li>• Standard DTMF</li> <li>• 600ms and 300ms</li> <li>• Z</li> <li>• Hearing Aid Compatible</li> <li>• RJ11 (Line), RJ11 (Data) and RJ9 (Handset)</li> <li>• 10' Line cord (15' Optional) and 10' Coiled cord</li> <li>• With Stand 110mm (W) x 225mm (L) x 110mm (H)</li> <li>• 385g</li> </ul>	
Color		
Finish		
Faceplate		
Power		
Signaling		
Flash Timing		
Ring Equivalence		
Handset		
Jack		
Cords		
Dimensions		
Weight		
Regulatory	USA	EUROPE
EMI	Part 15B	EN 3014089-1, 3014089-6, 301406
SAR		EN 50360, 50361
PTSN		TBR 21
RoHS	<ul style="list-style-type: none"> <li>• Comply with directive 2002/95/EC RoHS (2005/613/EC)</li> </ul>	
Temperature	<ul style="list-style-type: none"> <li>• Storage</li> <li>• Cold point at -10 C</li> <li>• Hot point at +60 C</li> </ul>	<ul style="list-style-type: none"> <li>• Operating</li> <li>• Cold point at 0 C</li> <li>• Hot point at +45 C</li> </ul>