



Name: Athena 58 IP Phone

Model: BT-2008(58-10S)

# Athena SIP Phones



Comply with SIP protocols CID and None-CID optional

Faceplate Plus™, full length faceplate and placard faceplate
SmartTray™, keep the cord in right place tidily and easy to clean
10/5/3/0 Guest Service keys™, Permanent one-touch memory keys

**Express Programmer™**, Support Remote Programming Master Cloner and Hand-held Programming Cloner

**EZ Massage Light™**, Message Waiting Light with retrieval function

AutoConnect™, Busy tone disconnected automatically

**PrivacyGuard™**, Last dialed number disappearing after a definite time

Two Hi-SPeed Port™ Ethernet Ports

Wake Up

SPKR, Mute, Hold with indicators

Redial, Flash

Software-configuring for all phones in a hotel

One Touch Memory keys software-programming for all phones in a hotel

Bittel Unique Power Adaptor or Network Power POE(802.3af) or with external adaptor optional

#### **Specifications:**

Dimensions:  $23.8 \text{cm} \times 17.3 \text{cm}$ 

Handset cord: 3.66m Line cord: 2.0m Weight: 930g

Color: Ivory Black optional

Handset: Hearing Aid Compatible Handset

Flash time: 100ms~1000ms optional standard 600ms

Message Waiting Light Voltage with SIP protocol Quality Control: ISO9001, ISO 14001 System Quality Approval, CCC, FCC, CE, RoHS One-Touch Memory Key Programming: Software

Programming

Box Dimension: 49.5×37.5×27.5(cm) Package (set/carton): 10set/Carton



## Faceplate PlusTM

The large faceplate isn't large enough for more information. This second plate makes up for this. It posts the kind remind to guests, as well as saves the space of the table in room.



## EZ Message LightTM

"MWL with message retrieval function":

Traditional voice mail service is very troublesome.

Guest doesn't know how to use when MWL flashes.

While our new MWL adopts patented technology of
"light and key in one", guest touches and retrieves
message when the red MWL flashes, very
convenient, simple and quick.



#### **Guest Service KeysTM**

Traditionally, people usually adopt the large capacitor to store the one-touch programmed number, but it's easy to lose the stored numbers after a longer time. Bittel new hotel guestroom phone adopts E2PROM combining software "One-Touch" memory programmed technology, the stored numbers are just like the numbers stored in the computer hard disk, never lose, with the powerful reliability. It's really the permanent memory keys.