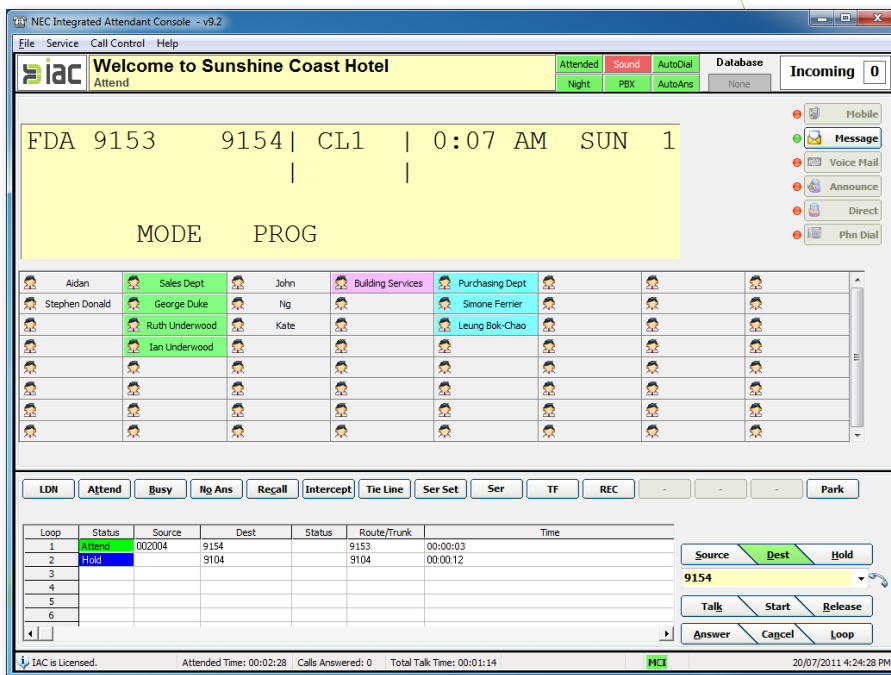


IAC Lite Console



The IAC Lite Console is a PC based switchboard operator console that will improve the productivity of your operators.

The IAC has a number of features that will assist operators in handling calls more efficiently.

As a result important calls will be handled in a faster and more professional manner.

* Note - Busy Lamp Field status is not available with IAC Lite Console

- » The IAC Lite Console is a low-cost PC based operator console that emulates the NEC SN-716 hardware console as a Windows application
- » The Lite console can show an LDN greeting message when a call is answered as well as the reason the call came to the switchboard (Call forward busy, Call forward noanswer, Recall, Attend)
- » Includes 64 user speed dial buttons with configurable button colour
- » Send email from IAC screen without switching to Outlook
- » Basic operator statistics shown in status bar - attended time, calls answered, total talk time
- » Very simple installation, no networking or database to install or configure
- » Easily upgraded without re-installing software to include directory database for full searchable directory, screen pops, messaging and statistics reporting capabilities
- » IAC is a sophisticated and professional PC attendant console for NEC switchboard operations
- » Increases operator productivity, improves morale and can reduce switchboard operational costs.

IAC Lite Specifications

Head Office
17 Whites Ave
Caringbah NSW 2229
Australia

Tel: +61 2 8004 5878
Email: sales@ctipl.com.au
Web: www.ctipl.com.au

CALL CONTROL

- » Call handling via mouse or keyboard
- » NEC customised keyboard included
- » One touch direct transfer to extensions
- » One touch announced transfer to extensions
- » One touch transfer to mobiles
- » One touch transfer to external numbers

- » 64 one-touch speed dials with configurable button colours
- » Six loops (handle 6 calls at once)
- » Source for all loops visible at all times (large system only)
- » Destination for each loop visible at all times (large system only)
- » One touch toggle between source, destination or three party conference
- » Calls waiting display including type of call (LDN, CFN, CFB, Guest etc)
- » Calls can be answered specifically according to call type (LDN, CFN, Guest etc)

- » Last Number Redial (supports up to last 20 numbers)
- » Night Switching control
- » Manual trunk selection.
- » Serial Calls
- » Busy Verification
- » Call Parking
- » Malicious Call Trace
- » Interposition transfer
- » Most features work over a CCIS No 7 or Fusion network

SCREEN POP

- » Shows LDN and LDN specific message
- » Shows reason the call came to switchboard (CFN, CFB, Recall, etc)
- » Shows Route/Trunk or Restrictions
- » Upgrade to Small or Large license to enable full screen pop capabilities

DIRECTORY SEARCHING

- » Upgrade to Small or Large licence to enable Directory capabilities

DIRECTORY INTEGRATION

- » Upgrade to Small or Large licence to enable Directory integration

MESSAGING

- » Email integration using default mail client included
- » Upgrade to Small or Large licence to enable full Messaging capabilities

HOTEL/MOTEL (LARGE PBX SYSTEMS ONLY)

- » Manual trunk selection
- » Do Not Disturb override
- » House Phone
- » Supervisory Call Set
- » Serial Call Set
- » Split Hold Set
- » Audit (where supported by PABX)
- » Direct Station Select (DSS)
- » Trunk Busy Keys
- » Do Not Disturb Set / Reset
- » Wake Up Set / Reset
- » Room Cutoff Set / Reset
- » Message Wait Set / Reset
- » Check In / Out
- » Room Status
- » Emergency calls

SYSTEM

- » Desktop: Windows 7, Windows XP Pro
- » DB Server: Not required

- » Simple installation: no need for OAI or TAPI Hardware
- » Dterm phone not required

- » Enterprise maintenance using a simple configuration utility
- » Scalable from 1 to 64 consoles (dependent on PBX type)
- » Supports PBX's networked over CCIS No 7 or Fusion®
- » Transfer to local or remote Voice Mail systems
- » High level of Redundancy :
 - › System configuration is shared and backed up to the local hard disk
 - › No single point of failure in multiple console environment
 - › Can start up and handle calls even after total LAN failure
- » Open Standards: SQL, ODBC, SMTP, LDAP

MANAGEMENT

- » Simple management tool provides access to enterprise wide settings
- » System config is backed up to the local hard disk at each program run
- » Visual Major and Minor alarms

CONFIGURABILITY

- » Configurable keyboard shortcuts
- » Configurable screen layouts
- » Configurable screen labels and captions
- » Configurable ring tones