

Lower Priced IP5000-series Telephones!

This Product Bulletin is a re-issue. It supersedes PBCIX-0155 dated February 1, 2011.

Toshiba is introducing three new IP telephone models to add to the IP5000 series product line. These new telephones are targeted at a lower price point to assist in bid situations where pricing is the deal maker more so than the Gigabit Ethernet connection. Equivalent models to the current IP5022-SD, IP5122-SD, and the IP5631-SDL are now available at a lower price.

The new priced models have a similar look and feel as their equivalent and are capable of performing all current IP station features and functions as their equivalent.

The main differences between the current models and these models are the following:

- IP5522-SD, IP5622-SD, and the IP5631-SDL only support 10/100Mbps instead of 1Gb Ethernet connection.
- IP5522-SD, IP5622-SD does not support Add-on modules or DSS consoles.

Product Line Positioning

These new models are added to the existing IP5000-series telephone product line. They do not replace their equivalent models. This gives the customer a choice between price and functionality.

These models of the IP5500-series telephones provide the same quality and reliability and most of the same features to meet the wide variety of user needs across an organization at a more affordable price.

These IP5000-series telephones address the industry's demand for an enhanced look with added functionality to the Toshiba brand of IP telephones. Toshiba has listened to the voice of the customer (both dealers and end-users).

Minimum Requirements for Full Functionality

All compatibility requirements of these IP5000-series telephone models are the same as the current models.

- Strata CIX systems with Release 5.2 software.
- Network eManager R5.10A18, and MyPhone Manager R5.10A03.
- MIPU Firmware version – MIPU02_03 or higher.
- LIPU Firmware version – LIPU_03_01 or higher.

Comparison Chart

Features	IP5022-SD	IP5522-SD	IP5122-SD	IP5122-SDC	IP5132-SD	IP5622-SD	IP5131-SDL	IP5631-SDL
								
LAN	1G	10/100	1G	1G	1G	10/100	1G	10/100
LCD	4-line	4-line	4-line	4-line	4-line	4-line	9-line	9-line
LCD Backlight	N	N	Y	Y	Y	Y	Y	Y
LCD Key Strip	N	N	N	N	N	N	Y	Y
Web Browser	N	N	N	N	N	N	Y	Y
Number of FK Keys	10	10	10	10	20	10	16	16
OCA	Y	Y	Y	Y	Y	Y	Y	Y
PC Interface	Y	Y	Y	Y	Y	Y	Y	Y
AC Adaptor Input	Y	Y	Y	Y	Y	Y	Y	Y
Microphone Interface	Y	Y	Y	Y	Y	Y	Y	Y
Headset Interface ¹	Y	Y	Y	Y	Y	Y	Y	Y
Carbon Interface for Handset/ Headset	Y	N	Y	Y	Y	N	Y	N
ADM Interface	Y	N	Y	Y	Y	N	Y	Y
External Speaker Interface	Y	N	Y	Y	Y	N	Y	Y
Ethernet Cable Included	Y	Y	Y	Y	Y	Y	Y	Y
PoE Class	0	1	0	0	0	1	0	2

- ¹ When using a GN9350 or GN9330 headset, make sure your headset base is configured for GN RHL mode and the clear dialtone switch is set to position A (shown below).



Description of New Models

Model Name	Features	Appearance
IP5522-SD	4 lines (144 x 48 pixels) LCD display without backlight, 10/100Mbps Ethernet, 10-flexible buttons and full duplex speakerphone. Does not support ADM, DSS, BESC B and carbon handset/headset	
IP5622-SD	4 lines (144 x 48 pixels) LCD display with backlight, 10/100Mbps Ethernet, 10-flexible buttons and full duplex speakerphone. Does not support ADM, DSS, BESC B and carbon handset/headset.	
IP5631-SDL	9 lines (150 x 168 pixels) LCD display with backlight, 10/100Mbps Ethernet and full duplex speakerphone. Does not support carbon handset/headset. Supports up to two ADMs (LM5110 and KM5020) or up to three IDM5060s.	

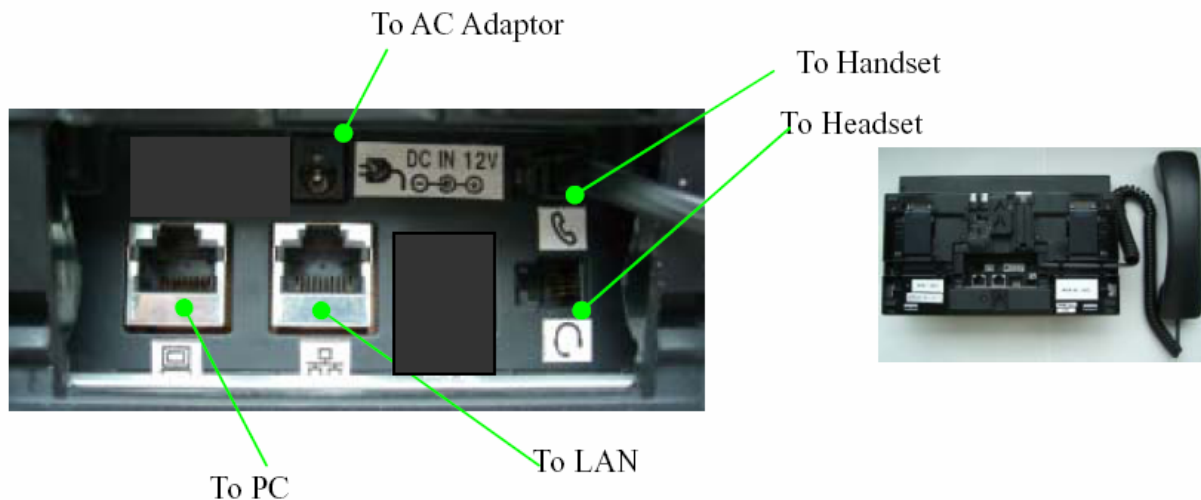
Notes

- All three IP telephones use the same AC adaptor as the current IP5000-series telephones.
- The IP5522-SD, IP5622-SD, and the IP5631-SDL cannot support plugging in the power adaptor and being connected to a POE switch at the same time. If the telephone detects both power sources, the telephone will NOT boot up. This is different from the current IP5000 telephone models that will take power from the AC adaptor if also connected to a POE switch.

Model Name	Features	Appearance
LADP2000-3A	Input AC120V Output 12VDC/1A	

Back Face of these New IP Telephones

The IP5522-SD and IP5622-SD does not support connection of an ADM, DSS, or an ESCB. Those connector ports have been blocked out on the telephone.



Order Information

Part Number	Description
IP5522-SD	4 Line LCD (no backlight), 10 Programmable keys, 10/100Mbps, does not support ADM/DSS
IP5622-SD	4 Line LCD (with backlight), 10 Programmable keys, 10/100Mbps, does not support ADM/DSS
IP5631-SDL	9 Line LCD (with backlight), 10 Programmable keys (20 using Shift), and on-board browser, 10/100Mbps
IP5522-SD-LIC	4 Line LCD (no backlight), 10 Programmable keys, 10/100Mbps, does not support ADM/DSS and includes LIC-CIX-IP PORT license
IP5622-SD-LIC	4 Line LCD (with backlight), 10 Programmable keys, 10/100Mbps, does not support ADM/DSS and includes LIC-CIX-IP PORT license
IP5631-SDL-LIC	9 Line LCD (with backlight), 10 Programmable keys (20 using Shift), and on-board browser, 10/100Mbps and includes LIC-CIX-IP PORT license

Trademarks

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