

## **Introducing a NEW Voice Mail Card for Strata CIX (LVMU1A)**

This bulletin is a re-issue, it replaces bulletin PBCIX-0052 dated May 30, 2007.

Toshiba is excited to introduce a new addition to our Strata CIX voice mail family. This new integrated voice mail card, the LVMU1A, builds upon the same Toshiba technology as our other Strata CIX voice mail system for the CIX40 (GVPH), but with extended capacities to support larger phone system configurations.

### **Description**

The LVMU1A is an integrated voice mail card that installs in a slot of a Strata CIX100, 200, or 670 system (R4.2 or higher software is required). The new LVMU1A provides the enhanced features of our GVPH, but with a 40 hour storage capacity and a maximum capacity of eight ports.

The new Strata CIX software that supports LVMU1A comes equipped with two port licenses for the LVMU. Additional port licenses are available in two port increments for the CIX. Once again, the additional ports are licensed in the CIX, not the LVMU1A. After installing the LVMU1A, dealers need only apply additional voice mail port licenses to increase the LVMU1A's capacity to the desired number of ports. All licensing is applied via our eManager administration terminal, while voice mail programming continues to be managed by the Stratagy UAdmin 2.1 software.

### **Features**

The LVMU1A's features include:

- 2, 4, 6 or 8 port capacity with simplified licensing via eManager
- 40 hours of voice storage
- 360 mailboxes
- Call Record – allows real time recording of phone conversations that are saved as messages in a user's mailbox.
- Call Monitor – enables users to monitor callers leaving messages in their mailbox, with an option to retrieve the call.
- LCD Soft Key Navigation of voicemail
- On board remote access modem
- Bilingual Prompts (English / Spanish)

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| Feature                                                                         | LVMU1A                                                   | Strategy IVP8R2                                       |
|---------------------------------------------------------------------------------|----------------------------------------------------------|-------------------------------------------------------|
| Voice Ports (maximum)                                                           | 8                                                        | 8                                                     |
| Voice Storage (maximum)                                                         | 40 hours                                                 | 15 hours                                              |
| Mailboxes                                                                       | 360 mailboxes                                            | Virtually unlimited                                   |
| Phone System Integration                                                        | Backplane integrated. No additional hardware required.   | Inband or SMDI. SMDI requires BSIS serial port board. |
| Bilingual Language Support – English and Spanish                                | Configurable by on-board switches and admin programming. | Requires SG-SPANISH prompts.                          |
| Voice Mail LCD Feature Prompting with Soft Key Operation (English and Spanish). | Standard                                                 | Not available                                         |
| Call Monitor                                                                    | Standard                                                 | Not available                                         |
| Remote maintenance modem                                                        | Standard – Onboard AMDS1A                                | Standard – Softmodem (DSP based)                      |

## Port Upgrades

Each Strata CIX Release 4.2 processor is equipped with two LVMU port licenses. Additional voice mail ports require FYI licensing. Upgrading the number of voice ports on the LVMU1A is as easy as upgrading the CIX processor (R4.2 MP026 or higher is required). Upgrade licenses are purchased via normal processes and then activated through FYI Licensing. The activation code is applied to the Strata CIX Processor via eManager. The license is stored on the CIX processor rather than the LVMU1A.

## Hardware Requirements

In order to facilitate the new licensing for LVMU1A, the host Strata CIX processor must be running Release 4.2 MP026 software or higher. The LVMU1A can be installed in any CIX card slot (except a processor slot). Each licensed voice mail port consumes one basic port license.

## Software Requirements

- CIX Software Release 4.2 MP026 software or higher
- eManager V4.20A09 or higher
- UAdmin V2.1

## Selling Advantages

Just like other integrated voice processing systems manufactured by Toshiba, the LVMU1A takes advantage of the benefits of installing directly into a Strata CIX cabinet.

Specifically, the LVMU1A has direct backplane communication with the host system; there is no requirement for additional hardware such as a BSIS. Caller information is presented directly from the CIX processor, so incoming calls are answered smoothly and efficiently presenting a seamless voice mail experience.

Also, since the LVMU1A is powered by the Strata CIX, if the CIX is equipped with battery backup the LVMU1A is also protected.

LVMU1A also offers these comprehensive CIX interactive features;

- Call Monitor – Allows users to monitor callers leaving messages in their voice mailbox, with the option to retrieve the caller for a live conversation.
- Call Record – Gives users the ability to record live conversations from their Toshiba DKT or IP telephones which are subsequently saved as voice messages.
- LCD Soft Key Control – User control of voice mailbox prompting with the aid of soft keys on their Toshiba LCD telephone screen

The LVMU1A is easy to install. The LVMU1A comes pre-configured for installation into a Strata CIX100 system. This includes telephone system configuration as well as pre-programmed user mailboxes.

## **Compatibility**

LVMU1A is compatible with all Strata CIX100, 200, and 670 telephone systems running software Release 4.2 MP026 or higher.

## **Pricing**

Dealer list and National Accounts pricing for the LVMU1A is available on FYI.

## **Documentation**

With the launch of the LVMU1A a new Installation and Programming Guide, documenting the proper installation, licensing, and programming of the LVMU1A is available for immediate download from Toshiba's FYI website.

## **Ordering Information and Availability**

The LVMU1A is available for immediate ordering, with shipping commencing on May 22, 2007. The part numbers are as follows:

- LVMU1A – LVMU1A uses the two port licenses standard with CIX 4.2 software
- LIC-2 LVMU - 2 port upgrade license

## **Extended Warranty**

Toshiba is pleased to be able to offer our Value Plus Extended Warranty for the LVMU1A.