EVM series Voice Mail System

FEATURES

Voice Mailbox

* Support 2-way conversation recording
* Message appending and forwarding redirection
* Message distribution
* Message notification: message waiting lamp, cell phone, pager or extension.
* Personalized greetings
* Personal message notification schedule
* Time and date stamp on messages
* Variable message recording time
* Variable number of messages per mailbox
* Wake-up calls

Audiotex (Information Menu)

* 4 levels, up to 256 one-digit menus and receptionists
* Day/night/noon menus and receptionists.

Auto-Attendant

* Blind call transfer, supervised call transfer, and unsupervised call transfer for group extensions.
* Day/night/noon/holiday operator service
* Extension hunt groups with automatic call distribution
* Flexible extension numbering layout up to 9 digits
* Multi-lingual greetings and prompts
* Transfer destinations: extension hunt groups, internal extensions, external extensions, designated external phones, personal external phone, personal assistant, departmental secretary, personal mailbox and mutual mailbox.
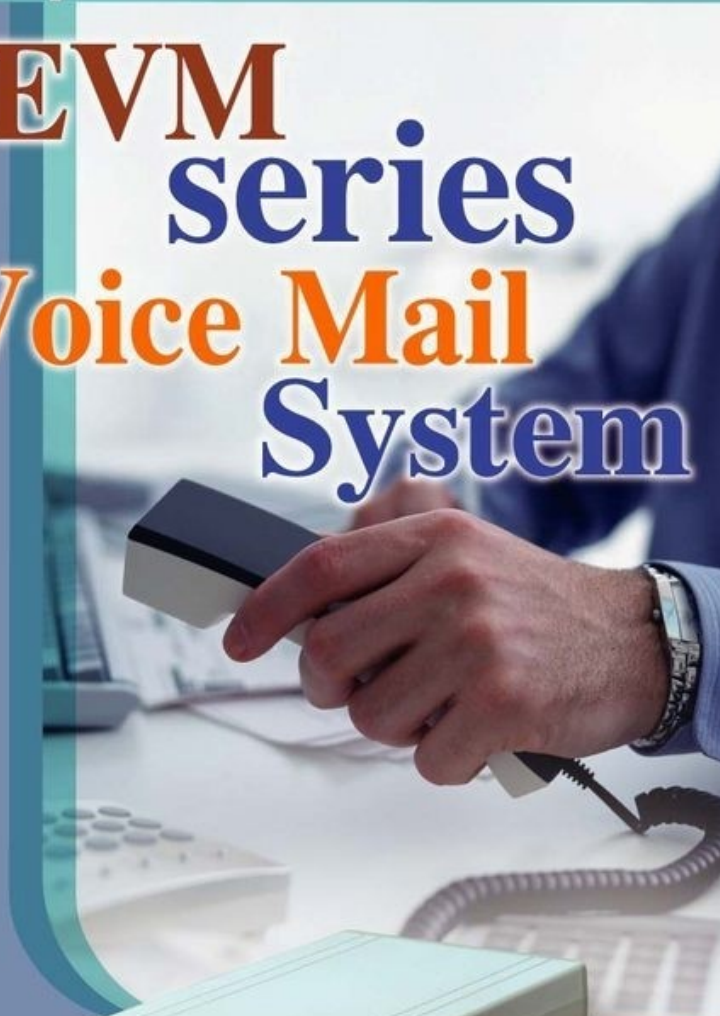* Weekly business schedule and holiday schedule

SYSTEM

* System password and Administrator password
* Equipped with recharging function for external back-up battery (option)
* Hook-flash and CPT parameters auto-configuration
* Remote/on-site programming and recording
* Statistical reports: no-answer, ext. busy, operator busy and incoming calls
* Voice instruction
* 3.5 mm "Audio In" Jack for downloading announcements

EVM series Voice Mail System

SPECIFICATIONS

Feature\Model	EVM2030A	EVM2050A	EVM8100A	EVM8200A
Voice Storage:	2.5~3.5 hours	4.5~5.5 hours	100~120 hours	200~240 hours
Audiotex:	9 menus	256 menus	170 menus	
Mailboxes:	255		511	
Integrated by:	DTMF		DTMF or RS232	
SLT Interface:	2 ports		4 and 8 ports	
Power: 13VDC	1.3W		1.8W (4 ports) / 3W (8 ports)	
Size:	25.5cm (D) * 15.5cm (W) * 4.2cm (H)		26.3cm (D) * 19cm (W) * 5.8cm (H)	

The EVM Voice Mail System is a full-featured standalone VOICE-MAIL, AUDIOTEX and AUTO-ATTENDANT system. It is designed to support most PABX. It provides efficient and reasonable solutions for small / medium-sized offices. The EVM is a low power consumption solid-state and diskless design, and results in extremely high reliability and durability. It is the best choice for your existing PABX system.