

# New Members CooVox V2

Updated and Superior Version of Current CooVox Series

CooVox- U20 V2 & U50 V2



CooVox V2 is updated and superior version of ZYCOO's current CooVox series. The first models to transition to V2 technology are the U20 and U50. V2 builds on the success of ZYCOO's previous generation CooVox series to deliver the most advanced unified communication solution in the market today.

CooVox- U20 V2 and CooVox- U50 V2 have updated hardware capacity and enhanced software functionality. Hardware capacity for the CooVox U20 and U50 V2 has received a major upgrade by adopting higher CPU and RAM and therefore increasing system capacity to promote more simultaneous calls and recordings, in fact V2 offers an almost 50 percent increase in overall system capacity when compared to previous generation CooVox models.

At the heart of the new V2 is Asterisk version 13, which is complimented with other innovative software features such as WebRTC (Web Extensions) to provide real-time communication with Zycoo CooVox V2 IP PBX. Security is strengthened with Fail2Ban technology which guarantees system reliability.

## Highlights

- Support IPSec VPN
- Virtual Fax (HylaFAX)
- One Number Stations
- 20 Conference Rooms
- Increased Simultaneous Calls
- 20 Dynamic Call Center Queues
- Phonebook /LDA (5000 Contacts)
- Call Detail Records(20,000 Records)
- Web- based Flash Player for Playback



50% increased system capacity



Strengthened Security



Web Extension

## Comparison Table

Item		CooVox- U20/ U20 V2	CooVox- U50/ U50 V2	CooVox- U60	CooVox- U100
System Capacity	Concurrent Calls	10(Max)/ 15(Max)	20(Max)/ 30(Max)	80(Max)	80(Max)
	Extension Users	30	100	200	500
	Voicemail and Recording	21,000 mins/ 36,000 mins(.gsm) 3000 mins / 4000 mins(.wav)	21,000 mins/ 36,000 mins(.gsm) 3000 mins/ 4000 mins(.wav)	200,000 mins (.gsm) 20,000 mins (.wav)	2,500,000 mins(.gsm) 270,000 mins (.wav)
Hardware Capacity	SDRAM	128MB DDR2/ 512MB DDR3	256MB DDR2/ 1GB DDR3	1GB DDR3	2GB DDR3
	Memory (default)	4GB SD card/ 8GB SD card	4GB SD card/ 8GB SD card	32GB SSD	500GB HDD or 32GB SSD
Power Supply	Input	AC 100- 240V	AC 100- 240V	AC 100- 240V	AC 100- 240V
	Output	DC 12V/ 1A	DC 12V/ 2A	N/ A	N/ A



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