

ReadyLog

Professional Phone Recording Server

Model:RL-M Series

Legal Telephone Voice Recording is being very important these days for customer service support, banks and financial institutions, security, transportation industry, educational and training, journalism, health sector, police emergency, defense industry and call center etc. Business house can deliver better customer service after listening recorded conversations with customers.

ReadyLog is stand-alone embedded Telephone Call Recording Device. Software is Built-in, it does not require any PC or installing any driver. Inbound or outbound telephone calls can be recorded by schedule recording or automatic channel recording. ReadyLog is plug and play device which can easily setup, record calls, download files and monitor it. One of the unique feature of this device is **REAL TIME or LIVE CALL MONITORING** using internet.

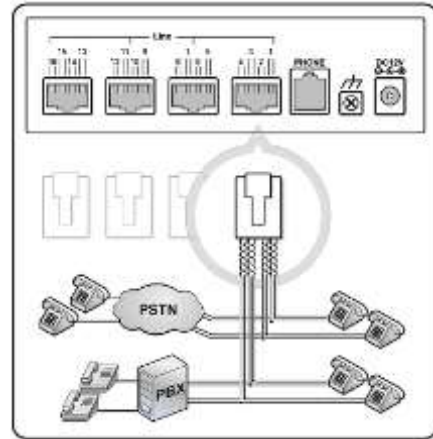
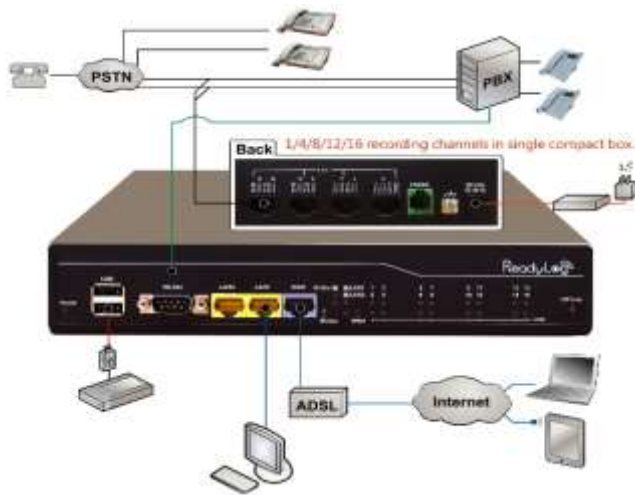
ReadyLog comes with 32GB Built-in flash storage. 1-16 PSTN lines can be recorded simultaneously and more than 950 hours telephone conversation can be recorded. Device supports AGC to make sound clear and does not affect call quality of PSTN line. When system disk is full, the system will automatically delete first audio files to ensure that the system can record continuously. And there is My Zone and Preservation Zone to save recorded data file from deleting.



ReadyLog RL-M Series

Key Features :

- User friendly to setup, record calls, download and monitor
- Stand-alone, no PC is required
- Built-in user friendly Web GUI
- Robust embedded design and 1-16 telephone lines can be recorded
- Software built-in, no driver is required
- Record inbound and outbound both calls
- Support automatic channel recording and schedule recording and more than 950 hours telephone conversation can be recorded
- Support Real Time remote call monitoring using internet
- 32GB storage Built-in and 2x USB slot for external USB storage backup
- Support WAV file format
- Can use 24 hours a day and 7 days a week
- Energy saving ,consume less power
- Support caller ID signal type DTMF, FSK
- Support AGC to make sound clear
- Support telephone line voltage measurement function and can use in any telephone line
- Support web base firmware upgrade



Application Diagram

CONNECTING DEVICE:

- Connect LAN port of ReadyLog to LAN port of your PC or Notebook.
- Connect WAN port of ReadyLog to ADSL.
- Connect RJ45 Interface of the provided cable to Phone1 on the rear side of ReadyLog.
- And connect another end of RJ11 Interface to Telephone Socket Splitter.
- Connect PSTN line to Telephone Socket Splitter.

(Telephone Socket Splitter and 0.6m long RJ45/4xRJ11 cable are supplied for demo purpose only. In real application, there will be directly paring on the wires.)

Technical Specification:

Model	RL-M Series
Description:	ReadyLog Professional Phone Recording Server
Hardware:	2x USB ports for external USB storage backup 1x RS232 interface to connect PBX 2x LAN ports to connect PC/Notebook 1xWAN port to connect internet Off Line push button
LED	Power LED, LAN 1, LAN2 ,Status, Online, WAN, Line 1~16
Resetting	Load Default button
Power:	DC12V,2A
Storage:	32GB flash disk internally built-in
Software:	Software is built-in. No driver is required.
Weight:	1Kg
Dimension	240x163x53/mm (plastic housing)
Accessories	Power Adapter, LAN cable, RJ45 head,RJ45/4x RJ11 cable, Telephone Socket Splitter
Certification	CE, Comply RoHS

Ordering Information:

Model	Storage	Recording PSTN Lines
RL-M004-32G	32GB flash disk Built-in	4 lines
RL-M008-32G	32GB flash disk Built-in	8 lines
RL-M012-32G	32GB flash disk Built-in	12 lines
RL-M016-32G	32GB flash disk Built-in	16 lines

-Note:

- Please use IE Internet Browser (Supports IE Browser only).
- Download ActiveX.
- For external USB backup, use FAT32 format USB storage.

Online Download:
<http://www.allwin.com.tw/eng>

We reserve the right of technical modifications.