

TotalRecallVR

Build-it-yourself recording or archive appliance based on hardware of your choice. Ideal for high capacity IP audio logging and call recording or as a high capacity recording archive.



Infinity

CS

Recording appliance:

- ✓ Up to 500 IP recording channels
- ✓ 120,000 audio hours recording storage at 64Kbps
- ✓ 1,000,000 recordings DB storage
- ✓ 2 years warranty (software only)

Archive appliance:

- ✓ No recording channels
- ✓ 500,000 audio hours recording storage at 64Kbps
- ✓ 10,000,000 recordings DB storage
- ✓ 2 years warranty (software only)

Easily and securely record:



Telephones

Record IP (or VoIP) telephones using SIP, SIPrec and Cisco® Built in Bridge (BiB).



2-way Radio

Record analogue, RoIP, DMR, P25, NXDN radios and consoles (Omnitronics® RoIP, Tait® VRP and Hytera® HDAP, Zetron® RoIP).



Intercoms

Record IP intercoms and emergency help points using AoIP, SIP and SIPrec.



Broadcast Radio

Record public broadcast radio using AoIP, RoIP and RTSP.



Public Address

Record IP public address and announcement systems using AoIP, SIP, SIPrec and RTSP.



Air Traffic Control

Records IP (or VoIP) air traffic management (ATM) and control (ATC) systems using ED-137.

TotalRecallVR

- ✓ Build-it-yourself on any (compatible) hardware
- ✓ Optional 3, 4 and 5 year warranty on software
- ✓ Complementary software updates
- ✓ Affordable support

- ✓ Reliable Linux® based platform
- ✓ Tamper proof file format
- ✓ APIs: REST, JMX, SIP, RTSP ...

- ✓ Reliable
- ✓ Affordable
- ✓ Secure
- ✓ Hybrid



Infinity
CS

- ✓ Minimum hardware requirements for a recording appliance:
 - ✓ Intel® Core i5-11500 CPU
 - ✓ 16 GiB memory (RAM)
 - ✓ 1TB SATA SSD
 - ✓ Two network interfaces
 - ✓ One USB 3.0 port
- ✓ Minimum hardware requirements for an archive appliance:
 - ✓ Intel® Core i9-11900 CPU
 - ✓ 32 GiB memory (RAM)
 - ✓ 2TB SAS SSD
 - ✓ Two network interfaces
 - ✓ One USB 3.0 port

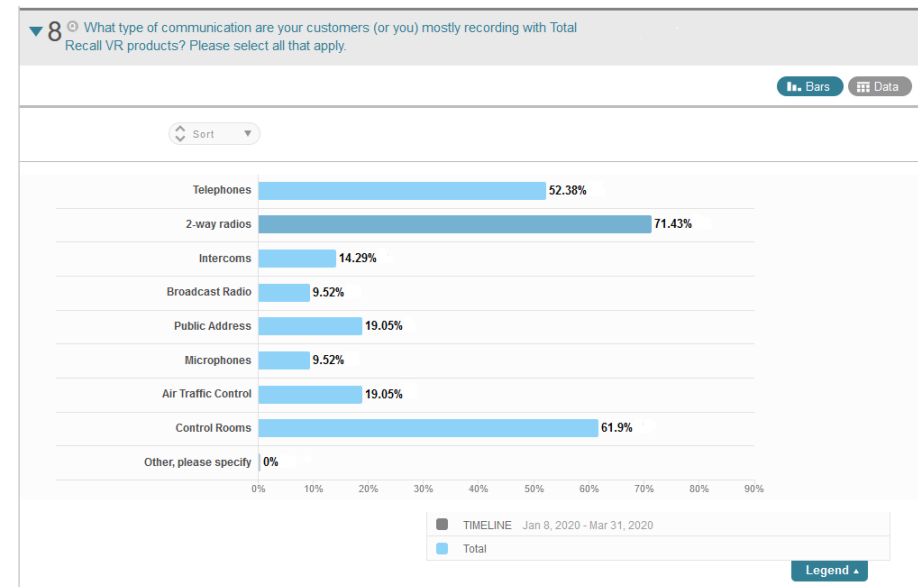


☑ IP Recording

- ☑ Interface: Ethernet, 2 x 1GBps, RJ45
- ☑ Protocols: SIP, SDP, RTP, SIPrec, Cisco® BiB, RTSP, ED-137, Tait® VRP, Hytera® HDAP, Omnitronics® RoIP, Zetron® RoIP ...
- ☑ Passive packet capture: via SPAN port
- ☑ Active packet capture: TCP, unicast & multicast UDP
- ☑ Voice encoding:
 - G.711, 8000Hz, 64Kbps, mono
 - AMBE, 8000Hz, 2450bps, mono
 - PCM, 8000Hz, 128Kbps, mono

☑ Analogue Recording

- ☑ Coming soon





Participants	Start At	End At	Duration	End Reason	Flags	Session ID	Group
SIPp 43 to Total Recall VR	16 Sep 2021 11:49:51	16 Sep 2021 11:49:59	00:00:07	End of Session	U	2-33678192.168.130.60	
SIPp 28 to Total Recall VR	16 Sep 2021 11:49:47	16 Sep 2021 11:49:55	00:00:07	End of Session	U	1-33678192.168.130.60	
mdk1200ids-Qs0678* to mdk1200ids-Qs1234*	15 Sep 2021 10:30:22	15 Sep 2021 10:30:25	00:00:03	End of Session	U	798bc27-a78a-4d7a-99da-4e43c...	
mdk1200ids-Qs0678* to mdk1200ids-Qs1234*	15 Sep 2021 10:30:16	15 Sep 2021 10:30:19	00:00:03	End of Session	U	31c74295-5677-47d9-8097-d8a65...	
mdk1200ids-Qs0678* to mdk1200ids-Qs1234*	15 Sep 2021 10:30:05	15 Sep 2021 10:30:08	00:00:03	End of Session	U	8ba655ea-7e14-4566-a78f-0ee73...	
mdk1200ids-Qs0678* to mdk1200ids-Qs1234*	15 Sep 2021 10:30:00	15 Sep 2021 10:30:03	00:00:03	End of Session	U	a38ac727-6a8d-4584-d86e-198399...	
mdk1200ids-Qs0678* to mdk1200ids-Qs1234*	15 Sep 2021 10:29:14	15 Sep 2021 10:29:17	00:00:03	End of Session	U	6c255ea7-9134-4571-833a-8ba6b...	
mdk1200ids-Qs0678* to mdk1200ids-Qs1234*	15 Sep 2021 10:28:12	15 Sep 2021 10:28:12	00:00:00	End of Session	U	6a80c9ab-7123-4a03-9047-9f80a...	
mdk1200ids-Qs0678* to mdk1200ids-Qs1234*	15 Sep 2021 10:28:59	15 Sep 2021 10:29:01	00:00:02	End of Session	U	271c7739-642c-4a8f-8a3c-3f463c...	
mdk1200ids-Qs0678* to mdk1200ids-Qs1234*	15 Sep 2021 10:28:53	15 Sep 2021 10:28:56	00:00:03	End of Session	U	97788490-7a1a-418f-8a1a-34443c...	
Qs242P7336-3-mhd to Unknown	07 Sep 2021 10:12:06	07 Sep 2021 10:12:11	00:00:05	End of Session	U	1-993278-abac-464a-bf52-a74a3f...	
Qs5AF73717-1 to Unknown	07 Sep 2021 10:12:03	07 Sep 2021 10:12:06	00:00:03	End of Session	U	2f15915-ee4b-43a1-8150-48915...	

✓ Compatible with Total Recall VR Cockpit

✓ Touch enabled

✓ Multi-level access control

✓ Export to .mp4a, .mp3, .wav, .ogg ...

✓ Monitor, replay, reconstruct, search ...

✓ Configuration, control & status monitoring

Event Player

Display: 20 | Displaying: 81 to 100 of 999190

15 Sep 2021 10:28:53.000

15 Sep 2021 10:29:14.654

mdk1200ids-Qs0678* to mdk1200ids-Qs1234*

mdk1200ids-Qs0678* to mdk1200ids-Qs1234*

mdk1200ids-Qs0678* to mdk1200ids-Qs1234*

mdk1200ids-Qs0678* to mdk1200ids-Qs1234*

Monitor Audio

Monitor Tags

15 Sep 2021 10:28:53.000 | N/A

<data name="ChannelID">channel1.28</data>

<data name="ChannelType">Radio</data>

Recorder Services

Type	Instance	Status
Audit Event REST Service	trv ars	Active
Audit Repository House Keeper	trv ark	Active
Audit Repository IPC Connector	trv arc	Active
Database Service	trv db	Active
Media Repository Archive Connector	trv mac	Active
Media Repository House Keeper	trv mhk	Active
Media Repository IPC Connector	trv mic	Active
Meta Data REST Service	trv mdr	Active
Monitoring Service	trv ms	Active
Profile REST Service	trv prs	Active
Recording Service	trv rs	Active
Recordings REST Service	trv rrs	Active
RTSP Media Server	trv rms	Active
IGMP Media Server	trv rgs	Active
Tall VRP Media Server	trv rvs	Active

Service Manager

Type: Recording Service

Instance: trv rs

Configuration: Control

Recorder: applianceRecorder

Rollover Timer: 00:00:00

Quiet Timer: 00:00:00

Event Service

Session Events

Log Events: Resource Events

Log Events: Meta Data Events

Log Events: []

System Manager

Configuration

Disable & Enable | Network | Network Storage

License | Support

Control

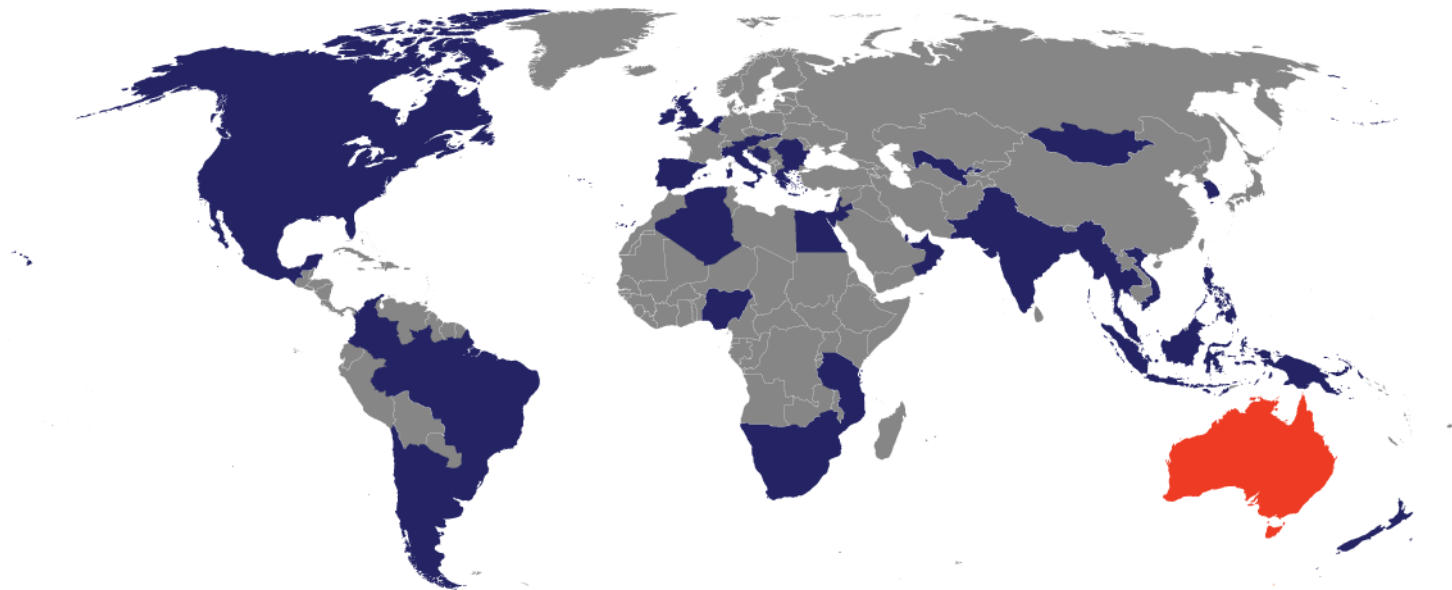
Shutdown

Tools

Detach USB | Manage Disks | Upgrade

Get Logs | Tail Logs | Request License

TotalRecallVR



All Australian design,
development and
manufacturing.

Equally popular with
enterprises,
governments, utilities,
infrastructure, militaries
... world wide.

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Total Recall VR is designed, developed and manufactured in Australia by Prolancer Pty Ltd,
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