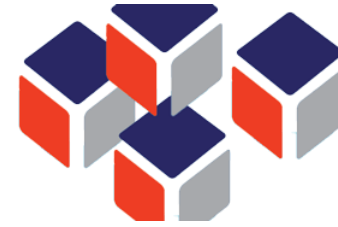# TotalRecallVR

Infinity VS

Recording and archive appliance based on virtual hardware.
Ideal for high capacity IP audio logging and call recording or as a high capacity recording archive.

Recording appliance:

☑ Up to 500 IP recording channels

☑ 60,000 audio hours recording storage at 64Kbps

☑ 1,000,000 recordings DB storage

☑ 2 years warranty

Archive appliance:

☑ No recording channels

☑ 500,000 audio hours recording storage at 64Kbps

☑ 10,000,000 recordings DB storage

☑ 2 years warranty

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.
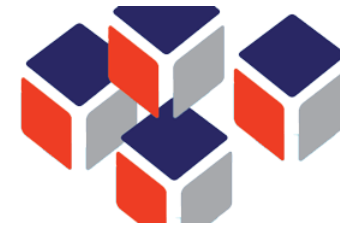
Public Address

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

- ☑ Ideal for VMware® ESXi 6.7 or Workstation 16.x
- ☑ Runs on Oracle® VirtualBox 6.x
- ☑ Deploy in-house or in the cloud
- ☑ Optional 3, 4, and 5 year warranty
- ☑ Complementary software updates
- ☑ Affordable support
- ☑ Build-it-yourself option

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

- ☑ Reliable
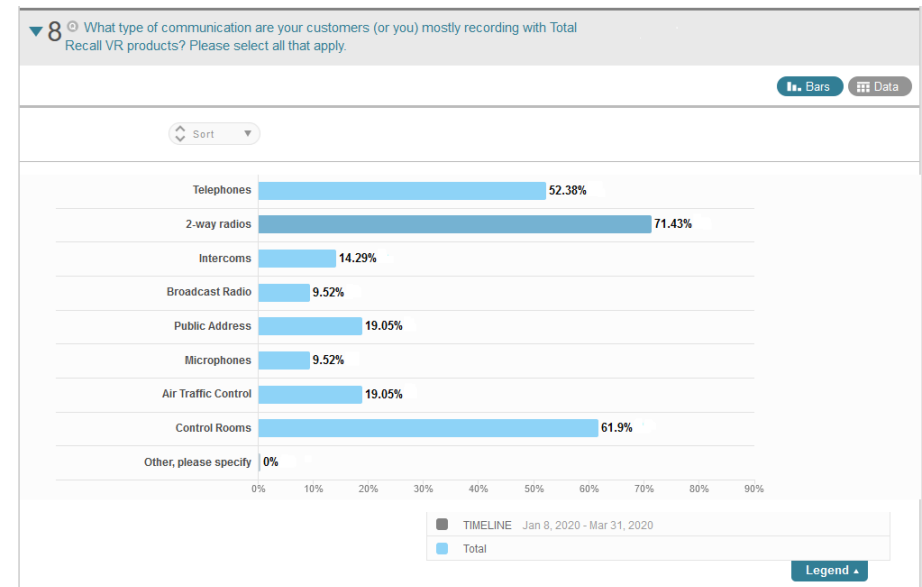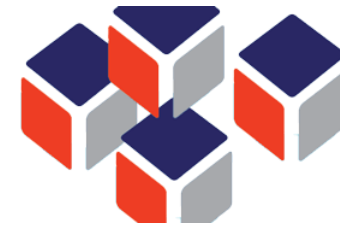- ☑ Affordable
- ☑ Secure
- ☑ Hybrid

Infinity VS

VPC

amazon web services™

ORACLE CLOUD

VirtualBox

vmware®

Google Cloud

Microsoft Azure

TotalRecallVR ∞

Infinity VS ∞

☑ IP Recording

    ☑ Interface: Ethernet, 2 x 1GBps, RJ45

    ☑ Protocols: SIP, SDP, RTP, SIPrec, Cisco® BiB, RTSP, ED-137, Tait® VRP, Hytera® HDAP, Omnitornics® 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

    ☑ Not available

8 ⊙ What type of communication are your customers (or you) mostly recording with Total Recall VR products? Please select all that apply.

| | Bars | Data |

Sort ▼

Telephones	52.38%
2-way radios	71.43%
Intercoms	14.29%
Broadcast Radio	9.52%
Public Address	19.05%
Microphones	9.52%
Air Traffic Control	19.05%
Control Rooms	61.9%
Other, please specify	0%

0% 10% 20% 30% 40% 50% 60% 70% 80% 90%

■ TIMELINE Jan 8, 2020 - Mar 31, 2020
■ Total

Legend ▲

www.TotalRecallVR.com

☑ 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

TotalRecallVR

Since 2005

Prolancer

QUALITY SYSTEM CERTIFICATION
DNV
ISO 9001

MADE IN AUSTRALIA

All Australian design, development and manufacturing.

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

trvr@prolancer.com.au

+61 2 8060 3311

Total Recall VR is designed, developed and manufactured in Australia by Prolancer Pty Ltd, 2/34a Olive Street, Kingsgrove NSW 2208, Australia.