

# TotalRecallVR LinX Virtualis

Virtual machine image for high capacity IP audio logging and call recording suitable for public and private clouds.

- ✓ 120 IP recording channels
- ✓ 60,000 audio hours recording storage at 64Kbps
- ✓ 900,000 recordings DB storage
- ✓ 3 activation licenses for PC applications
- ✓ 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

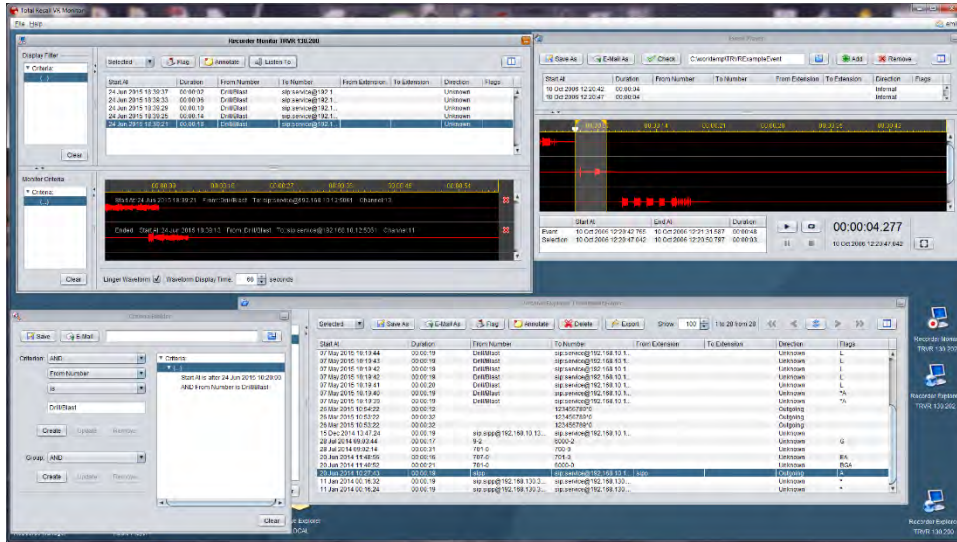
Records IP (or VoIP) air traffic management (ATM) and control (ATC) systems using ED-137.



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- ✓ 120 IP recording channels
- ✓ 60,000 audio hours recording storage at 64Kbps
- ✓ 900,000 recordings DB storage
- ✓ 3 activation licenses for PC applications
- ✓ 2 years warranty (3, 4 or 5 years optional)
- ✓ Complementary upgrades
- ✓ Complementary support
  
- ✓ Reliable Linux® based platform
- ✓ Tamper proof file format
- ✓ Export to .mp3, .wav, .spx, .afic, .au ...
- ✓ Monitor, replay, reconstruct, search ...
- ✓ Choice of 10 value-add PC applications
- ✓ Multi-level access control
- ✓ APIs: REST, Java RMI, SIP, RTSP ...
- ✓ NTP clock, SNMP alarms, SMDR integration
  
- ✓ VMware ESXi 6.5 or Workstation 14.x
- ✓ Oracle VirtualBox 5.x
  
- ✓ Reliable
- ✓ Affordable
- ✓ Secure
- ✓ Hybrid

## ✓ IP Recording Interface



- Capacity: up to 120 concurrent sessions
- Interface: Ethernet, 2 x 1GBps, RJ45
- Protocols: SIP, SDP, RTP, SIPrec, Cisco® BiB, RTSP, ED-137, Tait® VRP, Hytera® HDAP, Omnitronics® RoIP, Zetron® RoIP
- Voice encoding:
  - G.711, 8000Hz, 64Kbps, mono
  - AMBE, 8000Hz, 2450bps, mono
  - PCM, 8000Hz, 128Kbps, mono
- Passive packet capture: via SPAN port
- Active packet capture: TCP, unicast & multicast UDP

