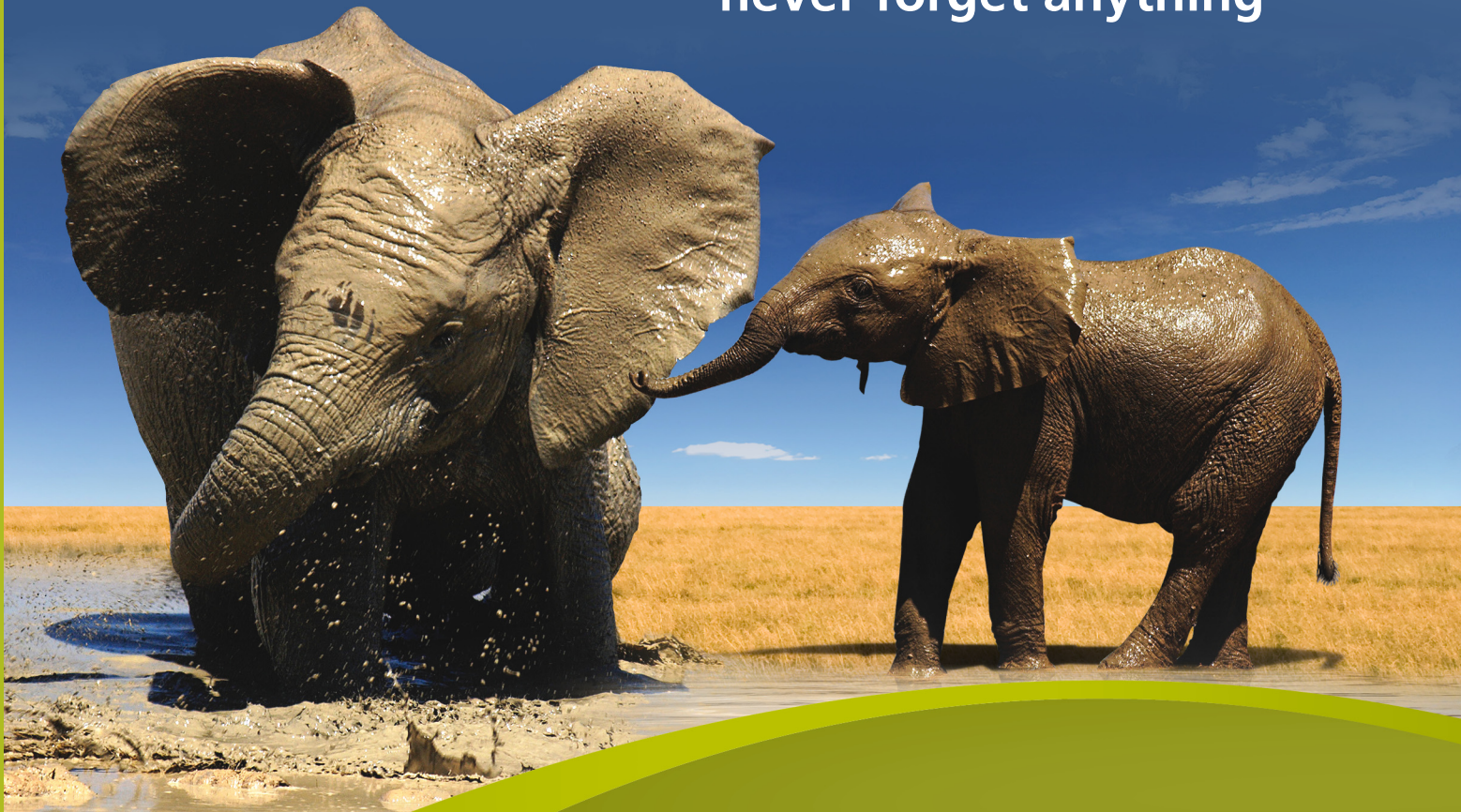


Suppose you would
never forget anything



Recall every word, any time

A spoken word is like a moment in time. As quickly as it is said, it is forgotten. If it's not recorded.

Vidicode Call Recorder Octo and Quarto are 19 inch rack mounts for analogue telephone lines, radio communications and other audio sources.

The recorder's integrated hard disk provides a safe and reliable memory for every call made.

The Octo and Quarto register all available data, such as time, date, internal and external telephone numbers etc. together with the actual calls.

The Octo may be configured for 4, 6 or 8 lines, the Quarto for 2 or 4 lines according to your needs.



Silver Line Call Recorder Octo | Quarto



vidicode

Specifications

Features

- 19" rack mount
- Quarto: 2 lines, upgradable to 4 lines
- Octo: 4 lines, upgradable to 8 lines
- Internal storage capacity up to 27600 hours
- Registration of the call and all available data: date, time, internal and external telephone number, duration of the call etc.
- Notification; spoken message to notify that a recording is being made
- Automatic storage time control (privacy protection)
- Fax recording
- Multi line answering machine
- Recording in conference mode
- Pre recording

Optional

- CryptoCard
- Built in CD recorder
- Double capacity Hard disk
- Call Recorder Access System software

Technical Specifications

- **Supply:** Input 90-264V~/50-60 Hz
- **Power:** 20Watt
- **Ambient temperature:** 0° to 40°C
- **Dimensions (L/W/H):** 19"/12.5"/3.5"
- **Weight:** 5.7 kg with CD recorder / 4.6 kg without CD recorder

Connections

- **Ethernet:** 10-BASE-T / 100-BASE-T RJ45 UTP
- **Telephone line:** Octo 8x / Quarto 4x RJ45
- **Audio inputs:** Octo 8 lines / Quarto 4 lines
- **Connection to headset:** 3.5mm mini mono jack
0.1Watt / 16 Ohm

Call Recorder Octo



Call Recorder Quarto



Call Recorder Acces System

The Call Recorder Access System is a PC application, which enables you to quickly and easily find and analyse any call or selection of calls made.



CryptoCard

Encryption protects stored recordings from unauthorised playback. Encrypted recordings can only be decrypted with the correct CryptoCard and PIN code.



Technical Approvals

- **EMC Emissions:** EN 55022:2006 / FCC Part 15
- **EMC Immunity:** EN 55024 :1998+A1+A2
- **Safety:** EN 60950 - 2003 3rd edition
- **Telecom:** TBR21

Vidicode Partner:



vidicode

vidicode.com