

VOCORD DECT

Documentation and Monitoring System for DECT Corporate Network Conversations

Application Field

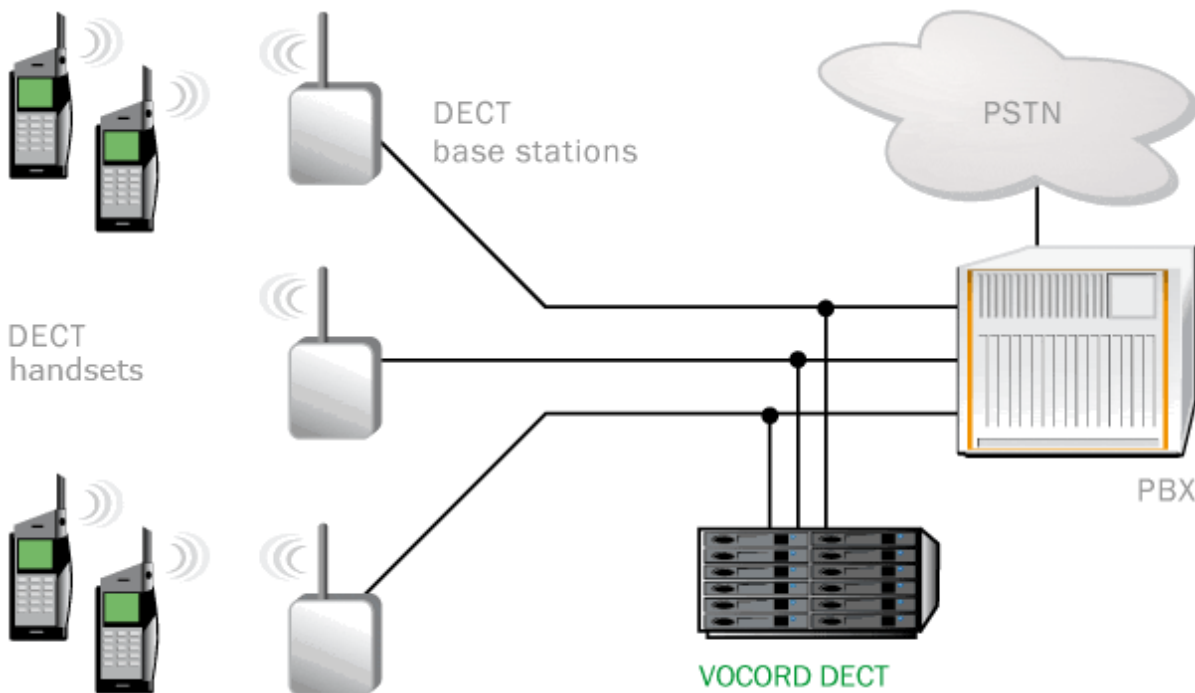
- Documentation systems for dispatch communications;
- Monitoring systems for DECT corporate microcellular network.

Description

VOCORD DECT is a software/hardware system for recording, storage, replication, analysis and sorting of connections and other telematic information, transmitted over DECT technical channels.

VOCORD DECT provides:

- non-destructive non-detectable connection to DECT equipment;
- support for remote self-supporting controllers connected to DECT equipment;
- automatic selection and simultaneous control of up to 192 DECT sessions;
- real-time audio and service data processing for DECT sessions;
- creating and managing SQL DBMS for all DECT sessions;
- simultaneous work with different audio codecs;
- integration with modern telecommunication equipment.



Technical Specifications

Parameter	Value
DBMS total capacity	Up to 10 mln. records
Maximum archive capacity	24.0 TByte
Compatibility	
Audio codecs	G.711, G.723, G.728, G.729a, G.729b, G.723.1, G.726; GSM-FR, -HR, -EFR, -AMR, -AMRWB
Telecommunication equipment	Ericsson, Avaya, Siemens, Tadiran, Nortel