

ALBRECHT DR 403

DAB, DMB und Internetradio

Der ALBRECHT DR 403 ist ein portabler USB-Receiver für DAB-/DMB- und Internetradio-Empfang auf jedem PC. Der Anschluss erfolgt über die USB-Schnittstelle und ermöglicht digitalen Bild- und Tonempfang auf dem PC oder während einer Geschäftsreise auf dem Notebook.

DAB- und DMB-Sendungen können mit dem DR 403 auf Festplatte gespeichert werden.

- ▶ DMB (H.264 Video Service)
 - ▶ MOT Slide show (Picture)
 - ▶ IP Tunneling (Mobile TV)*
 - ▶ BWS (Broadcasting Website Service)*
 - ▶ EPG (Electronic Program Guide)*
- * If supported by broadcaster

▶ Art.-Nr.: 27365

ALBRECHT DR 403 Key Featur

- ▶ Highly integration of T-DMB and DAB decoding capability
- ▶ Record the radio content (audio & video) simultaneously
- ▶ Support EPM (Enhanced Packet Mode)
- ▶ Support EPG (Electronic Program Guide)
- ▶ Decode video and audio services up to 1.5Mbps
- ▶ Contain over 5,000 internet radio stations from 100 countries
- ▶ Quick access to preferred Internet radio stations by 22 Genres

- ▶ Easy operation interface
- Auto / Manual scan the available stations
- DLS (Dynamic Label Service)
- Preset the favorite radio stations
- Signal strength indicator & Volume control scroll wheel
- One button Mute / Record function
- Full radio information display screen

Screenshot



DAB (digital audio broadcasting)

Compliant:
RF Frequency range:

Receiving sensitivity:

Transmission mode:
Audio decoding mode:
Channel decoding:
Decoding capacity:

Decode file format:

RF input connector:
USB (universal serial bus)
PC interface:

General information
Operation system:
CPU:

Memory:
No external power required:
Operational temperature:
Dimension & Weight:

Fully compliant to ETSI EN 300 401 (Eureka - 147)
Band III : 174 ~ 240MHz,
China Band III : 168.160 ~ 221.568MHz,
L Band : 1452 ~ 1492MHz (UDR-A3L)
Band III : - 98dBm (laboratory)
L - Band : - 97dBm (laboratory)
Four modes with auto detection, I, II, III, IV
Mono, dual mono, stereo, joint stereo
Single channel decoding, Audio service : up to 384Kbps
Video service : up to 1.5 Mbps
Audio : MPEG 1 layer2, AAC, AAC+, BSAC
Video : MPEG 4 AVC / H.264 WMV (IP mode)
Slide show : bmp, gif, jpg, png, tiff, wmf, emf, exif, icon
50 ohm RF SMA connector

USB 1.1 & 2.0

Windows XP service pack 2 (Recommend) and Windows Vista
Intel Pentium IV 750MHz & above
Intel Celeron 750MHz & above
AMD Sempron K8 & above
256MB & above
DC 5V +- 5% by USB
0 ~ 45 °C
8.8 x 2.6 x 1.6cm / 25