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???? ????? 172,00 €

DAB+ digital radio 3 PreOuts (2V, Front / Rear / Subwoofer) 10  
Equalizer PreSets Power Output: 4 x 50 W High Power Amplifier  
Variable RGB Illumination Buttons

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The UTE-204DAB is an affordable single-DIN DAB+ digital radio that steps up your sound to Alpine quality and offers many connectivity features to keep you entertained on the road.

Connect your iPhone or iPod to enjoy all your stored audio content and Apple Music, stream Spotify or internet radio via Bluetooth audio technology, or simply connect a USB stick - there are many connectivity solutions possible with this Alpine head unit.

The included microphone allows clear phone conversations with the built-in Bluetooth hands-free function. You can even adjust the button and display illumination colour separately in the full RGB spectrum, to match your preference and dashboard.

### Features

#### Tuner

- Memory Presets: Preset Stations (FM:12, MW:6, LW:6)
- Memory: Auto Memory

#### RDS

- RDS Functions: AF, TA, TP, PTY, EON
- PTY (Programme Type) Display

#### DAB Tuner

- DAB+ Tuner Built-in
- DAB+/DMB Supported
- DLS (Dynamic Label Service)
- DAB Service Following
- RDS Fallback (where available)
- Service Preset: 18 Preset Memory
- Auto Ensemble/Service Memory
- Service Search Function
- PTY Search Function
- Antenna Power Supply Selection
- A compatible DAB Antenna is required

#### BLUETOOTH®

- Built-in BLUETOOTH® Module
- Hands Free Calling: HFP (Hands Free Profile)
- Streaming Music: A2DP (Advanced Audio Distribution Profile) Compatible
- Streaming Music Control: AVRCP (Audio/Video Remote Control Profile) Ver.1.3 Compatible
- Phone Book Search
- Voice Dial Operation
- Auto Answer
- Call Waiting
- Call History Display: Phone Book Call, Dialed Call, Received Call
- Speech Volume Level Adjustment
- Hands-Free Phone Sound Setting
- Firmware Updatable
- Microphone Included

Made for iPhone® / iPod®

- Connection: USB connection ([KCU-445i](#) Required)
- Made for iPod/iPhone
- M.I.X. (Shuffle) Play: Track
- Repeat: All, Track
- Battery Charging

USB Media Connection

- Front USB Connection
- MP3, WMA, FLAC, AAC Playback
- Folder Up/Down
- M.I.X. Random Play
- Repeat: Track, Album, All
- USB AOA (Android Open Accessory) 2.0

Sound Tuning

- Subwoofer Level Adjustment
- BASS ENGINE SQ: Level Control OFF/1-6
- Subwoofer Phase Select: 0°/180°
- Subwoofer System Select
- High Pass Filter
- Low Pass Filter
- 2V Voltage 3PreOuts
- 10 Equalizer PreSets: Flat, Pops, Rock, News, Jazz, Electrical Dance, Hip Hop, Easy Listening, Country and Classical
- 3-band Parametric Equalizer

General

- Power Output: 4 x 50 W High Power Amplifier
- Display LCD: 14 Segments White LCD Display 1Line
- Control Type: Rotary Encoder Knob
- Variable RGB Illumination Buttons
- 3 PreOuts (2V, Front / Rear / Subwoofer)
- 24-bit DAC
- Front AUX Input (3.5mm mini jack)
- Steering Wheel Remote Control Ready
- -20dB Mute
- Remote Control Ready
- Clock
- Detachable DIN Trim Plate
- Detachable Face Plate
- Dimmer
- Power Antenna Lead
- Remote Turn-On
- AUTO OFF function (after 30 min)

Specifications

Max Power Output Ratings

- Max Power Output: 4 x 50W

DAB Tuner

- Tuning Range Band III : 174.928 - 239.2 MHz

FM Tuner

- Tuning Range: 87.5 - 108.0 MHz

MW Tuner

- Tuning Range: 531 - 1,602 kHz

LW Tuner

- Tuning Range: 153 - 279 kHz

#### USB

- USB Requirements: USB 1.1/2.0
- Max. Power Consumption: 1000 mA
- File System: FAT 16/32

#### Sound Tuning

- Subwoofer Level Adjustment: 0 to 15 dB
- Subwoofer Phase Setting: 0° or 180°
- High Pass Filter: Off, 80/100/120 Hz
- Low Pass Filter: Off, 80/100/120 Hz
- Bass Level Control Range:  $\pm 7$  dB at 100Hz
- Bass Center Frequency: 60/80/100/120 Hz
- Bass Band Width Adjustment (Q): 4 choices (0.5=wide, 1.0=medium, 1.5=medium, 2=narrow)
- Treble Level Control Range:  $\pm 7$  dB at 10 kHz
- Treble Center Frequency: 7.5k/10k/12.5k/15k Hz
- Treble Band Width Adjustment (Q): 2 choices (0.75=wide, 1.25=narrow)
- Mid Level Control Range:  $\pm 7$  dB
- Mid Center Frequency: 500/1k/1.5k/2.5k Hz
- Mid Band Width Adjustment (Q): 4 choices (0.75=wide, 1.0=medium, 1.25=medium, 1.5=narrow)

#### General

- Power Requirement: 12V.DC
- Pre Output Voltage (Before Clipping): 2V / 10k ohms
- Aux In: 1.4V / 10k ohms
- Maximum Mounting Angle: 30°
- Weight: 0.8 kg

#### Dimensions

- Din Size: 1 DIN
- Chassis Size (W x H x D) mm: 178 x 50 x 177 mm