



Becker Mexico

State of the art technology
in classical Retro-Look



Speech-Dialogue-System, CF-Card-Navigation, Bluetooth® wireless technology, OLED-Vario-Colour-Display, Becker Surround, MP3-Player, CF-/SD-/MMC-Card, 2-RDS-Tuner, Directory, iPod®-Support, Telephone, Internet, SIM Access Profile

- Speech-Dialogue-System in Dutch, English, French, German, Italian, Spanish, US-English and Portuguese
- Dual band GSM module
- Internet access using W@P
- Download @-destinations and outdoor POI's
- Send, receive and read out SMS messages
- Voice selection of stored phone numbers
- 200 given voice commands plus 50 programmable commands
- OLED-Vario-Colour-Display (15 colour settings)
- Night design
- Quick route calculation by accessing CF card
- 64 MB RAM
- Address book with 500 personal entries
- MP3 playback from CF cards, MMC, Microdrives, or SD-Card
- Becker Surround Sound System
- Bluetooth-Profile: SIM Access, Handsfree, Object-Exchange (OBEX)
- Display of „Speed limits” on European highways
- Navigation in 34 European countries
- Navigation announcements in 14 languages (CZ, D, DK, E, F, GB, I, NL, P, PL, S, TR, US, Vlaams)
- Dynamic route guidance with TMC¹
- Voice announcements of traffic messages in Dutch, English, French, German, Italian, Spanish, US-English and Portuguese (Text-to-Speech)
- 2-RDS Frequency Diversity Tuner
- Dynamic Autostore FM
- Included: GPS antenna, microphone, CF card for 34 European countries
- iPod connection with Becker Remote Kit (optional). Music playback functions (Play-list, interpret, albums, genre)



Speech-Dialogue-System



W@P services



MP3-Player/CF-Card



2-RDS-Tuner



Telephony



Online services





Becker Mexico 7948

TELEMATICS

Telecommunication: Dual band GSM module (850/1900 MHz for D-, E-network). Hands-free device using hands-free microphone and built-in loudspeaker (volume and sound can be adjusted). Telephone book can hold 500 addresses.

Online services: SMS function, logbook, download @-destinations and external POI's

Internet: access to WAP browser (Wireless Application Protocol). Beckerclub on-line service. Access to Beckerclub.com to access many services e.g. programming navigation functions, @-destinations.

NAVIGATION

Destination input: Alphabet and selection list, entry/selection using right-hand dial, enter destination using Spoken Dialogue Systems, entry of postal code, street address and intersection, more than 1 000 000 special destinations (airports, hospitals, service stations, stations, hotels, restaurants, stadiums, museums, car parks, leisure parks, castles etc.)

Destination memory: 500 destinations from the address book plus the last 50 destinations

TMC¹: Active dynamic route guidance (traffic information is included in route calculation), all traffic delays reported in the selected reception zone are displayed, automatic TMC¹ transmitter selection

Traffic jam function: Blocks route section immediately before traffic hotspot

Via key: Entry of an interim destination

Info key: Continuously updated announcements of arrival time, destination address, address of the selected intermediate destination, time, remaining journey time, average speed, distance driven

Route calculation modes: Dynamic/shortest/fastest route; "Avoid" option for motorways, toll routes, ferries

Route calculation: Selection between sports car, car, van or blank

Route guidance: Announcement in natural voice (male/female, country-specific), language selection (CZ, D, DK, E, Flemish, F, GB, I, NL, P, PL, S, TR, US)

Display: Turn-offs with side roads, numerical display and decreasing bars up to turn-off point, current road, turn-off road, estimated time of arrival, current position, remaining journey time, remaining distance and time

Database: NAVTEQ (regular updates from our software service)
Andorra, Austria, Belgium, Bulgaria, Croatia, Czech Republic, Denmark, Estonia, Finland, France, Germany, Gibraltar, Greece, Hungary, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Monaco, Netherlands, Norway, Poland, Portugal, Romania, San Marino, Spain, Slovakia, Slovenia, Sweden, Switzerland, UK and Vatican City

Speed Limit: Display of speed limits on motorways

TUNER

Radiotext

2-RDS-Tuner Frequency Diversity (FM)

Frequency bands FM, AM, SW (49m)

D.A.S. (Dynamic Auto Store – FM), display of all available RDS stations

Memory 20 manual plus 40 for D.A.S.

Station search (automatic/manual)

Scan search (stations are previewed for 10 seconds)

PTY (station selection according to type of programming, e.g. rock, pop, classic, news, etc.)

FM Input sensitivity < 2 µV / 50 ohm

Frequency range FM 30 Hz...15 kHz, AM 50 Hz...3 kHz

Search frequency bands FM/AM/SW 100/9/5 (kHz)

TRAFFIC RADIO

TP Traffic Programme (manual and automatic station selection)

EON Enhanced Other Network (display of traffic information outside reception zone)

Media stop during traffic announcements

MEMORY CARD

MP3 playback supported by SD-/MMC- and CF card or Microdrive

MP3 PLAYER

Compression format: MP3

Functions: skip track, random play, repeat, scan search, index mix

Scan function (tracks are previewed for approx. 10 seconds)

Last Address Memory (player recalls last track played)

Display of track/total time remaining, number of tracks, directories, ID-3 tags (title and artist), text

Supports fixed and variable bit-rates (up to 320 kbit/s)

BLUETOOTH® WIRELESS TECHNOLOGY

Connection of Bluetooth® capable mobile phones², Object-Exchange Profile (OBEX), Handsfree Profile, SIM Access Profile, hands-free communication, exchange of address- and telephone directories, voice control of telephone function

CD-CHANGER (OPTIONAL)

Features: skip track, direct track selection, track filter, random play, repeat, scan search, CD mix

Scan function (tracks are previewed for approx. 10 seconds)

Last Address Memory (player remembers last track played)

Display of track/total time remaining, number of tracks on CD, CD text

IPOD® LINK (OPTIONAL)

Features: Track name, artist, album display; track up/down, search up/down functions; mode selection for album, artist, genre, playlist; random, repeat

AUDIO

Digital audio signal processing

Sound control: 5-band equalizer, balance, fade, crossover-function, dynamic compression

Becker Surround Sound System

Music output 4 x 30 watts; RMS output 4 x 18 watts

Pre-out 4 channels plus subwoofer (adjustable)

EQUIPMENT LEVEL

Chromium plated front in high-quality Retro-Look

64 MB RAM, 32 MB Flash memory

167 MHz processor, 32-Bit RISC architecture

OLED-Vario-Colour-Display (15 colour settings)



Anti-theft protection (code entry)

Snap-in chassis (simple installation in vehicle without mounting frame)

ETC (Easy-To-Control menu control system)

Voice control: Key functions can be accessed via spoken commands in Dutch, English, French, German, Italian, Portuguese, Spanish or US-English plus 50 programmable commands

CONNECTIONS/MISCELLANEOUS

DIN-ISO connection

Becker Silverstone 7860 CD changer connection

Telephone mute

AUX input or CD-changer

20-step SDV (Speed Dependent Volume control)

¹ Dynamic route guidance with TMC available in Austria, Belgium, Denmark, France, Germany, Great Britain (ITIS), Italy, the Netherlands, Spain, Sweden and Switzerland

² Bluetooth® profile HFP 1.0

Your Becker dealer



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