Multimedia Navigation





New York 800 Truck

Sales start

2011

Order number Europe

1 011 103 802 001

EAN number

0 013964 081282

Highlights

- Large 6.2" digital TFT touch screen display (800 x 480 pixels)
- FM, MW, LW (AM) Tuner
- Full Europe Car & Truck Navigation
- TMC (Traffic Message Channel)
- DVD/CD-player
- · Built-in Bluetooth by Parrot for hands-free calling and phone book upload
- Built-in plus additional external hands-free microphone
- Front and rear USB for Audio and Video (Standard A-type)
- · iPod/iPhone control via front and rear USB
- Front SDHC slot for Audio and Video
- DivX® playback
- · Front and rear A/V input
- · Rear Seat Entertainment
- 2 x Video output (CVBS) / 1 x Audio output
- · Rear view camera input
- 3-band equalizer
- 4-channel pre-amplifier
- Sub-out
- 4 x 50 Watt Max. power
- IR remote control included

Blaupunkt Group - New York 800 EU Truck - Version 1.2





At home on the road.

The New York 800 Truck offers driver assistance at a professional level for 35 different countries: pan-European navigation that keeps a watchful eye on any traffic congestion on the route up ahead and takes individual vehicle attributes into account in the calculation of the optimum or preferred route. Even information on the driving and break times is available any time and right up to date at the touch of a button - with automatic acoustic alerts, if desired. The New York 800 Truck sports a 6.2-inch display with a resolution of 800 x 480 pixels and combines navigation, a wide variety of different entertainment options and the connection of all types of portable media. An integrated hands-free operating system via Bluetooth make driving relaxed and stress-free. The optionally available back-up camera also makes parking easier than ever before. In addition to the radio program, portable media of all types can be used for individual entertainment because, along with the DVD drive, this sound system is equipped with a slot for memory cards, two USB slots to accommodate a diverse range of memory media or iPod or iPhone operation as well as front and rear audio/video inputs. And last, but certainly not least, the clean lines of the Blaupunkt design leave nothing more to be desired and make a high-quality, tasteful addition integrated to any cockpit.



Navigation

Thanks to the clearly arranged screen menu, the New York 800 Truck leads your journey easily and accurately. Highest usability and boundless comfort are not contraries but our requirement, which the New York 800 Truck and its navigation of the latest generation fulfill without difficulties.













Truck Navigation

The New York 800 Truck takes driving assistance on a professional level on board. The European navigation is not only aware of traffic jams but also takes into account individual attributes of the vehicle when it comes to calculating the ideal or preferred route. Even information on driving or break times are available upon a push of a button and are renewed frequently — if desired with automatic acoustic advice.



Configuration of Driving Timers

14:33 Timer Settings

2 Drivers

Max. Continuous Driving Time

Minimum Break Time

Maximum Break D:15

Maximum Break Time

Maximum Break D:45

Maximum Daily Driving Time

Warn in Advance

0:05





Parrot

move wireless

Radio

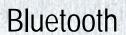
Organized appearance and large keypads make a quick and casual change of programme possible. In addition the New York 800 Truck offers every characteristic of a good tuner of today: clear reception, RDS with traffic message channel and radio text, numerous radio station storage levels and automatic search for best received channels when on the road.

Radio Play Mask



Radio Options Window





Once the entire mobile phone book with up to 1.000 personal entries is synchronized with the New York 800 Truck, nothing stops you from convenient phoning via your car's speakers. For ideal communication the New York 800 Truck offers you the opportunity of choosing between the integrated or the flexibly placeable external microphone which is also included in your delivery.

Call Lists & Phone Book Menu



Media Player

As a matter of fact the ease of handling the everyday digital data media is part of a modern electronic device. That way the New York 800 Truck offers an all-embracing range of media which should be used for the personal music collection, pictures or videos — DVD, VCD, CD, UBS or memory cards up to 32 GB.

Audio Player Folder Selection



Audio Play Mask



Video Player Selection







iPod / iPhone control

Just connect the iPod or iPhone to one of the two USB connections and start the music with the common menu – displaying the album cover as well. For extraordinary lovers the New York 800 Truck is capable of connecting two Apple devices at the same time.

Made for ☐ iPod ☐ iPhone

Main Menu after connection via Front USB



Criteria Selection



Main Menu after connection via Rear USB



Play Mask



AV input (Audio/Video)

Flexibility is furthermore provided in analogue connection. The front AV (3,5mm jack) is perfect for the quick change, the rear AV via cinch realizes the permanent connection e.g. of a TV-receiver.

Front AV Audio Play Mask



Rear AV Audio Play Mask



User Settings

Clearly arranged, attractively designed, easy to adjust.

General Settings



Language Settings



Rear Seat Entertainment

Makes the New York 800 Truck definitely an overall control centre. Completely independent of the cockpit programme, the passengers' entertainment is entirely adaptable to their taste and needs, operable from the front or as well easily from the back via the infrared remote control. In the caravan this makes entire system solutions realizable within the blink of an eye.

Rear Seat Entertainment Sources



Rear view camera

Parking can be a precision job. With a connected camera the New York 800 Truck automatically switches to the camera view when operating the rear gear. With that nothing should go wrong anymore.



Bluetooth Settings



Equalizer



Car Navigation

Western Europe maps

Eastern Europe maps

Navigation languages (voice and navigation system)

Street names announced (Text to Speech)

Dynamic navigation (TMC) 3D view mode 3D city map Western Europe 3D landmarks 3D buildings Premium POI (Point Of Interest) Realistic junction view Demo mode Last map guarantee Data carrier Speed camera Online map update

Truck Navigation

Truck data Western Europe

Truck data Eastern Europe

Truck attributes

Vehicle profiles

Truck timer settings

iGo primo

23 countries (TomTom):

Andorra, Austria, Belgium, Denmark, Finland, France, Germany, Gibraltar, Republic of Ireland, Italy, Liechtenstein, Luxembourg, Malta, Monaco, Norway, Portugal, San Marino, Spain, Sweden, Switzerland, The Netherlands, United Kingdom, Vatican

20 countries (various map suppliers): Albania, Bosnia and Herzegovina, Bulgaria, Croatia, Cyprus, Czech Republic, Estonia, Former Yugoslavian Republic of Macedonia, Greece, Hungary, Latvia, Lithuania, Montenegro, Poland, Romania, Serbia, Slovakia,

Slovenia, Turkey, Ukraine 27 languages:

Arabic, Bulgarian, Catalan, Croatian, Czech, Danish, Dutch, English (British), English (American), Estonian, Finnish, Flemish, French, German, Greek, Hebrew, Hungarian, Italian, Latvian, Lithuanian, Norwegian, Polish, Portuguese, Romanian, Russian, Serbian, Slovak, Slovenian, Spanish,

Swedish, Turkish, Ukrainian -None (Ding only)

Danish, English (British), Finnish, French, German, Italian, Norwegian, Polish, Spanish, Swedish, Turkish

• (30 days after 1st GPS reception) Micro-SD, 4GB (included)

via www.naviextras.com via www.naviextras.com

23 countries (TomTom): Andorra, Austria, Belgium, Denmark,

Finland, France, Germany, Gibraltar, Republic of Ireland, Italy, Liechtenstein, Luxembourg, Malta, Monaco, Norway, Portugal, San Marino, Spain, Sweden, Switzerland, The Netherlands, United

Kingdom, Vatican

12 countries (various map suppliers): Albania, Czech Republic, Estonia, Former Yugoslavian Republic of Macedonia, Hungary, Latvia, Lithuania, Montenegro, Poland, Romania, Slovakia, Slovenia

Name, max. speed, length, width, height, trailer, axles, max. allowed weight, actual weight, freight category (explosives, flammable gas, non-flammable gas, poisonous gas, flammable liquids, flammable solids, spontaneously combustible, dangerous when wet, oxidizing agents, organic peroxides, poison, biohazard, radioactive substances, corrosive substances, miscellaneous substances)

Truck, Bus, Emergency, Taxi, Car plus individual profiles programmable Number of drivers, max. continuous driving time, min./max. break time, max. daily driving time, warn in advance, current times display

Display

Technology Type Screen size Resolution Touchscreen Brightness adjustable Display switch off Clock display Date display Wallpaper options Wallpaper / Picture upload Radio system languages

Radio

Type of tuner World tuner (switchable) Wave bands Radio Data System (RDS)

Travelstore Search via frequency Station memory

Sensitivity Frequency response (Hz) -3dB

Data carrier

DVD DVD regional code VCD CD Type disc-drive Shock proof memory

Frequency response (Hz) -3dB USB-removable storage Memory cards Formatting USB, SDHC, SD

Micro-SD

DVD-player

Track up / down Fast forward / fast rewind Repeat chapter / title Play / pause / stop / resume Chapter skip / search Last position memory Root menu Setup

Title menu

Sub-titles / audio language Zoom / angle

Media player

Video playback formats DivX® video format

Video from MSD Picture playback formats Audio playback formats MP3 Title display

MP3 folder/file browsing MP3 file search Criteria browsing Mix Repeat

Fast forward / fast rewind CD text

Number of files Bit rate MP3 Bit rate WMA Variable bit rates

Digital TFT 6.2"

800 x 480 pixels

• (bright, normal, dark, night) • (off after 10 or 20sec selectable) 24 / 12 hours

Black, blue, red, green, orange via Micro-SD

English (British), German, Spanish, French, Italian, Polish

(Navigation: 27 languages, see Navi)

Analogue receiver

Europe, OIRT, Americas, Asia, Japan FM 1, 2, 3, AM 1 (MW), AM2 (LW) AF, CT, EON, PS, PTY, TA, TP, RT

• (FM 1, 2, 3)

30 lo/dx 30 - 15.000

DVD, +/-R, +/-RW, -ROM Code 2 (default setting)

CD-DA, -ROM, -R/-RW Automatic loading · (CD/DVD) 20 - 20.000

USB 2.0 compatible SDHC (up to 32 GB), SD, MMC

FAT, FAT 32

Navigation / Picture upload

• (x2, x4, x8, x20)

AVI, MP4, MPEG, MPG, Xvid DivX Certified® to play DivX® video, including premium content

• (USB, SDHC, SD, MMC) JPEG, JPG MP3, WMA

ID3-tag (versions 1 and 2), file names, folder names

(w/o track interruption)

• (by track number)

• (for iPod/iPhone)

• (all, folder) • (all, folder, track)

• (x2, x4, x8, x20)

1.500 by directory 32 - 320 kBit/s 32 - 192 kBit/s

iPod / iPhone

Direct control via USB Front USB, rear USB iPod video Supported generations

• (Made for iPod, iPhone) • / • (simultaneously) via USB-A/V cable iPod touch (4th generation) iPod touch (3rd generation) iPod touch (2nd generation) iPod touch (1st generation) iPod classic iPod with video iPod nano (6th generation)

iPod nano (5th generation) iPod nano (4th generation) iPod nano (3rd generation) iPod nano (2nd generation) iPod nano (1st generation) iPod iPhone 4 iPhone 3GS iPhone 3G **iPhone**

Bluetooth

Module Supported version Supported profiles Audio streaming Pairing (number of devices) Pairing code

Hands-free calling Microphone Key functions

Phone book access History call lists

Rear Seat Entertainment

Video / Audio

Independent application

Sources

Rear view camera

Camera video input Automatic display switch

Equalizer Number of bands

Model Type Bass / mid / treble Low pass filter Mid pass filter High pass filter Variable subwoofer gain Variable subwoofer frequency

Dynamic bass boost

Sound presets Balance / fader

Source specific volume

Amplifier

Number of channels

Max. power Sinus power at 14.4 V Parrot CK5000

Bluetooth 2.0 with EDR

HFP, PBAP

1234 (default, changeable) via micro + radio speakers

2 (built-in + external rear microphone) accept call, hang up call, reject call, redialling

(download up to 1.000 entries)

• (missed, dialled, received calls)

./.

Disc, SDHC, SD, MMC,

USB 1, USB 2, AV-IN 1, AV-IN 2

• (RCA)

• (on/off via reverse gear signal)

parametric analogue

• / • / • (+/- 14 steps) • (60/80/100/200 Hz) • (0,5/1,0/1,5/2,5 kHz) • (10/12,5/15/17,5 kHz)

• (24 steps) • (80/120/160 Hz)

Rock, pop, classic, jazz, techno,

flat, optimal, user / • (+/- 24 steps)

DVD, USB, SDHC, Radio, Bluetooth, AV-IN 1, AV-IN 2, Navigation, iPod

4 x 50 Watt 4 x 22 Watt

Inputs

Antenna USB

iPod/iPhone

Front memory card reader 1 Front memory card reader 2 Audio / Video (analogue)

Rear view camera Reverse gear

Handbrake External hand-free microphone

IR remote control

Steering wheel remote control

Power supply

3 (Radio, GPS, TMC) USB 1: Front USB (standard A-type) USB 2: Rear USB (standard A-type)

Direct control via USB 1/2 SDHC, SD, MMC Micro SD (navigation)

AV-IN 1: Front A/V (3.5 mm jack, 0,5V) AV-IN 2: Rear A/V (RCA, 0,5V)

• (RCA)

• (3.5 mm jack, rear)

• (RCA, composite)

• (RCA, composite)

• (RCA)

(front panel)

 (SWC, rear, analogue, 3.5 mm jack, programmable via menu)

• (ISO, flying cable heads)

Outputs

Rear Video 1 Rear Video 2 Rear Audio 4-channel preamp out

Subwoofer

Audio channels

• (RCA, 2V) • (RCA)

• (ISO, flying cable heads)

General

Installation 2-DIN 10,5 - 16VOperating voltage ca. 2,73 kg Weight Depth (incl. panel + connector) 180.9 mm Depth (installation depth) 165,2 mm Width 178 mm Height 100 mm Front panel fixed black Colour

Illumination Keys + disc slot: white Encoder: red (off) / blue (on)

Demo mode Navigation only

Accessories included in delivery

User manual *

IR remote control

15 languages:

Bulgarian, Danish, Dutch, English, Finnish, French German, Greek, Hungarian, Italian, Polish, Portuguese, Romanian, Spanish, Swedish

(incl. battery) • (4GB, navigation pre-installed)

Micro SD card TMC tuner GPS antenna

External hands-free microphone Trim ring

Mounting frame Mounting material

Fixed rear pigtail cables

Connector cable sets

· Power (ISO A) · Speakers (ISO B)

· Camera, reverse, brake, SWC (ISO C)

 Video-out 1 (RCA) • Preamp-/Sub-out, A/V-in/-out 2 (RCA)

• Hands-free microphone (3.5 mm jack)

• TMC input (3.5 mm jack) · Radio antenna input • USB (standard A-type)

• iPod Video-in

Extended navigation manual by language (above mentioned languages plus Czech and Slovakian) available online under www.blaupunkt.com

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Subject to availability and technical modification.

