

MIDLAND **BT NEXT** CONFERENCE





CONFERENCE MODE WITH 4 PEOPLE SIMULTANEOUSLY



INTERCOM FROM **BIKE TO BIKE UP TO**



RANGE



CONNECTABLE TO 2 NON-MIDLAND UNITS

FM RADIO

<u>Alan Electronics GmbH</u>

Wireless connection from bike to bike or group communication up to 6 people

Groups up to six people can stay in contact through the classic intercom over big distances

Connection to GPS navigation systems and mobile phones

Connectivity to your Bluetooth devices like mobile phone or GPS navigation system. The user stays well informed through FM radio with RDS.

Conference Mode with 4 people simultaneously

Intercom conference allows you to communicate with up to 4 BT Next Conference units simultaneously.



Group communication with up to 6 people and through 1.6km distance

Up to 6 bikers can be connected and stay in contact through the MIDLAND BT Next Conference in the classic "one to one" intercom mode.

Advanced FM radio with RDS/AF (alternative frequency search) Stay always well informed about the traffic situation on your route. Up to six radio stations can be saved.

Voice announcement of the status/chosen function

You can control several functions like the intercom, incoming calls or dialing through voice control. A voice announcement informs you about the chosen function/action.

Software updates and settings through the USB port

More functions

- ► AGC volume adjustment
- Connection to MP3 players or PMR446 radios
- Newest Bluetooth technology DSP (digital signal processing)
- Lithium Ion battery = up to 10 hours talk time

Delivery content BT Next Conference

Midland BT Next Conference, audio kit with stereo speakers, boom and wire microphone, stereo audio cable to connect iPod/MP3 players, bi-adhesive strip/clamp for helmet mount, USB power supply

- MIDLAND BT Next Conference Single, Art.-Nr.:C1141
- MIDLAND BT Next Conference Twin, Art.-Nr.:C1141.01

BT Remote (optional)

5 button remote control to mount on the handle bar to control all functions of the **MIDLAND BT Next Conference** Art.Nr.: C1032



Dovenkamp 11 · D-22952 Lütjensee Tel.: +49 (0)4154-84 90 · Fax: +49 (0)4154-84 91 00 kontakt@alan-electronics.de

Daimlerstraße 1 k · D-63303 Dreieich Tel.: +49(0)6103-9 48 10 · Fax: +49(0)6103-94 81 60 www.alan-electronics.de · info@alan-electronics.de