



# The new AKE PowerCom series

*Good things will become even better:*

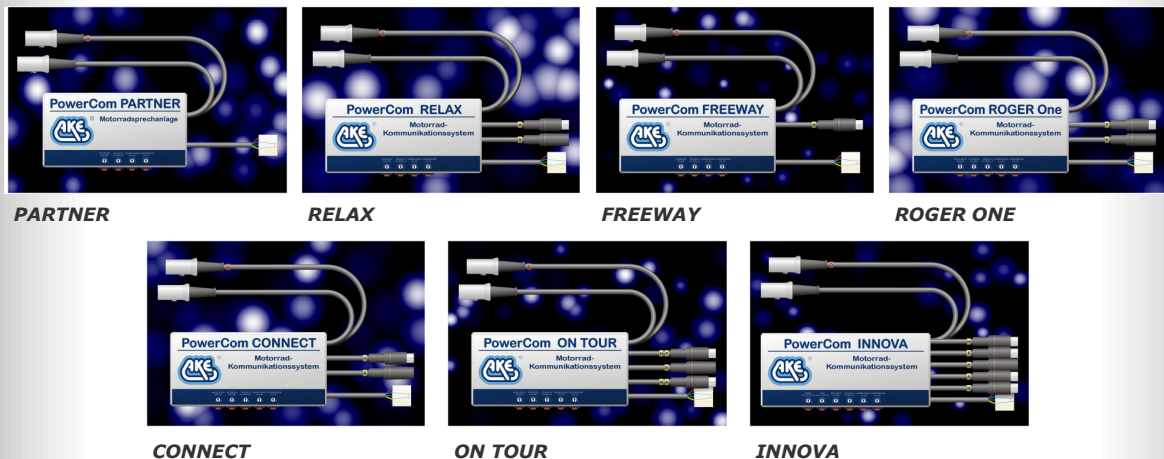
*AKE has completely revised its motorbike communication systems and has developed a complete new product. You can profit from 25 years of experience in bike communication.*

The product range of the **PowerCom** cover a line of systems with intercom (full-duplex), audio transmission (stereo), navigation voice announcement, two-way radio and mobile phone hands-free kits, driver security feature, priority signal management and much more. There are systems available for sidecars and systems that are specially designed as fit-for-motorbike hand-free kits for solo drivers.

**Made in Germany** — the motorbike communication systems are developed according to the newest available technology and are available with high quality helmet sets as well as with plenty accessories.

Individual brochures available!

The new **PowerCom** - series from AKE



## How driving with helmets will become a pleasure

The new PowerCom motorbike communication system from AKE offers much more than just a possibility to connect a car radio, two-way radio, etc. All signals are electronically controlled and are adjusted to the motorbike-specific conditions!

These AKE motorbike communication systems enable driver and passenger:

- to communicate stress-free
- to listen to a car radio, MP3 oder CD, even the traffic news in stereo
- to drive safely with the audio security feature
- to find their way with a navigation system with voice announcement without any visual distraction
- to communicate hands-free via two-way radio from bike to bike
- to be reachable on the mobile phone at all times
- to document interesting tours by using a camcorder or a dictation machine, etc.

# The new *PowerCom* series from AKE offers ...

## ... a fit-for-bike helmet to helmet intercom with an optimum noise compensation.

The voice controlled intercom feature of the **PowerCom** motorbike systems from **AKE** and the special requirements adapted helmet sets guarantee an optimum communication even with speeds over 200 km/h (125 m/h).

The **PowerCom** intercom automatic controls the background noise that develops when driving. The helmet microphones will only be activated when speaking. Transferred driving noise is highly reduced and is completely muted at intervals.

### What's most important in short ...

- communication possible over 200 km/h (125 m/h)
- driving noise compensated electronic voice operating switch
- effective compensation of disturbing driving noise
- electrical power supply with power-on automatic
- electronical vehicle interference suppression
- connecting cable for driver and passenger helmet (optionally for up to four helmets)
- connections optionally with **Bluetooth** or cable
- solid construction with a specially strong aluminium housing

## ... a fit-for-bike HighSound helmet system for relaxed driving.

The intelligent stereo automatic of the audio system of the **PowerCom** motorbike communication system from AKE provides a fit-for-bike play-back of music in the helmet and takes over important control functions, with any other ordinary audio system the driver will be responsible himself.

The audio automatic compensates the sound volume continuously according to the driving noise and regulates the audio signal down as soon as it is spoken on the system. That guarantees best sound quality without any manual handling.

### What's most important in short ...

- high quality stereo input and output
- **driver audio security feature**
- driving noise compensated regulation of sound volume
- lowering of the audio signal when activating intercom, navigation, two-way radio or mobile phone
- deactivation of the helmet microphone when driving solo
- electronical vehicle interference suppression
- connecting cable suitable for all popular loudspeaker and headset outputs

Included in **PowerCom** - RELAX, ON TOUR and INNOVA.

With a protected installation of a car radio we suggest to use a fit-for-bike **AKE remote control**.

## ... a fit-for-bike mobile hands-free kit for those, who would like to be reachable by telephone on the motorbike.

The sophisticated hands-free kit of the **PowerCom** motorbike communication system from **AKE** takes over the automatic control of any popular mobile phone and therefore makes a safe communication on the mobile phone possible from the helmet.

### Regulated by law in the car, on the bike an absolute MUST!

The connection to the mobile phone can either be made with an adapter cable or the **Bluetooth** module.

### What's most important in short ...

- automatic recognition of any communication activity of the mobile phone
- driving noise compensated regulation of incoming signals
- modulation regulation of outgoing signals to mobile phone
- intelligent priority signal management
- deactivation of the intercom when driving solo
- electronical vehicle interference suppression
- external push-button mobile phone available
- connections optionally with **Bluetooth** or cable

Included in **PowerCom** - CONNECT, ON TOUR and INNOVA.

## ... a new fit-for-bike hands-free kit for the navigation system with a trend-setting two-channel technology.

The navigation system automatic of the **PowerCom** motorbike communication system from **AKE** controls the automatic regulation of the voice announcements of any navigation system and provides a fit-for-bike output in the helmet.

Therefore, a visual distraction like with a screen of a navigation system is prevented. Furthermore, the navigation system can be installed at a place where it is protected against theft and humidity, etc.

### What's most important in short ...

- one or two-channel acoustic output in the helmet
- automatic recognition of the voice announcements
- intelligent priority signal management
- driving noise compensated regulation of sound volume
- deactivation of the intercom when driving solo
- electronical vehicle interference suppression
- connecting cable suitable for all popular loudspeaker and headset outputs

Included in **PowerCom** - FREEWAY, ON TOUR and INNOVA.

## ... a fit-for-bike hands-free kit for two way radios. Perfect for those bikers, who are asking for a comfortable communication from bike to bike.

The hands-free-kit for the two way radio of the **PowerCom** system from **AKE** takes over the automatic control of any popular two way radio and makes a fit-for-bike radio communication possible by using the connected helmets.

The **PowerCom** hands-free kit reduces the necessary handling to an absolute minimum and the two-way radio can therefore be installed at a place where it is protected against theft and humidity, etc.

### What's most important in short ...

- external push-button
- fit-for-motorbike voice control (VOX)
- automatic recognition of any radio communication activity
- intelligent priority signal management
- driving noise compensated regulation of incoming sound volume
- modulation regulation of outgoing signals to two way radio
- deactivation of the intercom when driving solo
- electronical vehicle interference suppression
- connecting cable with incoming and outgoing level adjustment for all popular two way radios

Included in **PowerCom** - ROGER ONE, ON TOUR and INNOVA.

## ... and, of course, the adequate helmet set for various types of helmets

Helmet sets suitable for speech or music, for full face helmets, flip up helmets or jet helmets, alternatively with fixed or separable spiral cord.

On request there are connecting modules available for **Bluetooth** helmets.

### What's most important in short ...

- Fit-for-motorbike active microphone
- Optimum driving and wind noise compensation
- Stereo helmet loudspeakers with a high degree of efficiency
- Adequate volume even at high speeds
- Highly flexible spiral cord, absolutely weatherproof and shape elastic
- Robust connecting cable in a special aluminium housing

present the **PowerCom** - helmet sets HighVoice and HighSound.