



Vehicle Technology.

TECh Bluetooth® Hands Free System.

Be safe...Be legal...Be wireless...Be heard

ENSURES DRIVERS STAY LEGAL

A new study of over 1,800 motorists has revealed that 81 percent admit to using their mobile phone without a hands-free kit whilst driving despite this being illegal in the UK.

The TECh Bluetooth® system ensures that drivers stay legal and hands-free.

TECh is the leading supplier of Bluetooth® technology to vehicle manufacturers for production line fit and the benchmark for the industry, with quality that is second to none. Attention to detail and simplicity set TECh Bluetooth® systems apart from the rest of the market.



PERFECT INTEGRATION

TECh Bluetooth® systems feature the highest quality components and vehicle specific plug to plug harnesses to ensure perfect connection to whatever the vehicle make and model.



SCIG
Universal Chrome



SCIG
Universal Black



SCFT
Universal Black



SCFT
Universal Chrome



BE CLEAR....BE HEARD

TECh Bluetooth® is designed to be simple to use, with custom embedded switches that other Bluetooth® providers try hard to emulate.

All phone functionality is controlled remotely; the system supports voice dialling and immediately links the phone to the Bluetooth® system when the ignition is turned on. Unlike some aftermarket systems TECh Bluetooth® is designed to integrate perfectly into a vehicle, with both the microphone and switchgear achieving a factory fitted appearance. It also works with any Bluetooth® enabled handset. The system is suitable for 12 and 24 volt vehicles.





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DESIGN SIMPLICITY WITH CUSTOM SWITCHGEAR

The system is designed to be simple. It is not distracting and works with little user knowledge and interaction, making driving safer. It comes with a choice of embedded Bluetooth® switches that give a factory fitted appearance that other Bluetooth® suppliers try hard to equal.



OUTSTANDING VOICE CLARITY

TECh uses the latest technology integrated into one processor. This, coupled with a microphone that is matched to the system, provides uncompromised transfer of voice to Bluetooth®. The outstanding clear harmonic audio reproduction stems from many years of software development by NSV acoustic engineers.

A2DP AUDIO STREAMING

Bluetooth® A2DP audio streaming through the vehicle's own speakers also makes listening and controlling your music files over Bluetooth® an easy, intuitive and enjoyable experience.

TECHNICAL SPECIFICATION

Standard Functionality

- A2DP Audio streaming through the vehicle speakers
- High quality directional microphone
- Single switch control
- Supports voice dialling
- Automatic system muting when receiving an incoming call
- Automatic phone linkup upon ignition on
- Works with up to 5 Bluetooth® mobile phones

Sound Quality

- Full duplex
- Digital signal processing
- Echo cancellation
- Noise reduction

Single button functionality

- Answer call
- Disconnect call
- Voice dialling
- Last number redial
- Call rejection
- Volume adjustment
- Private call – transfer to headset
- Disable Bluetooth® connection
- Pairing memory erase

Three button functionality

- A2DP next and previous track selection
- Volume up and volume down

For more information, please contact us.



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TECh (A division of Handsfree Group)
6 Lumsdale Road, Cobra Court, Trafford Park,
Manchester M32 0UT

Tel: +44 (0)161 864 6440 Email: sales@hf-tech.co.uk