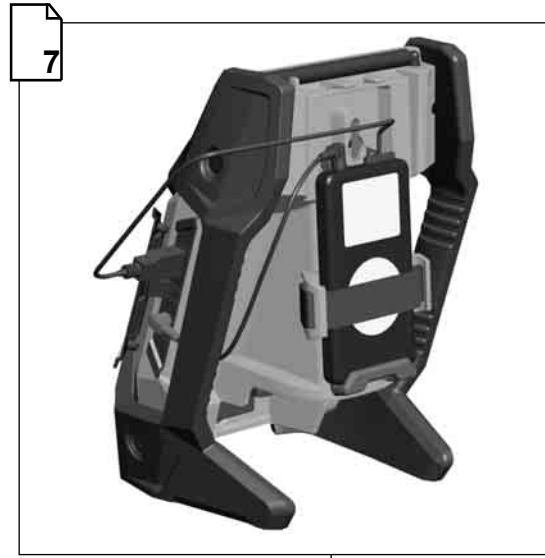
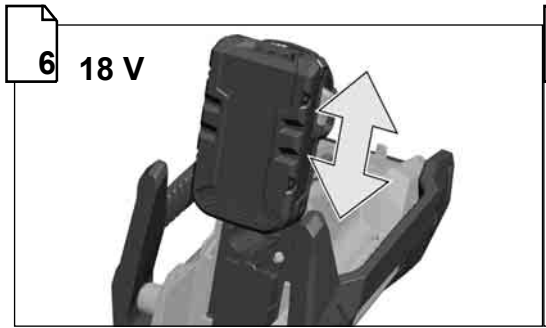
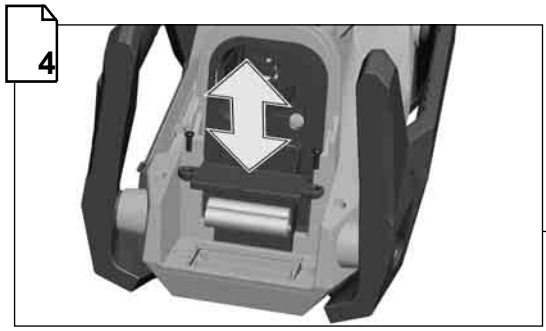
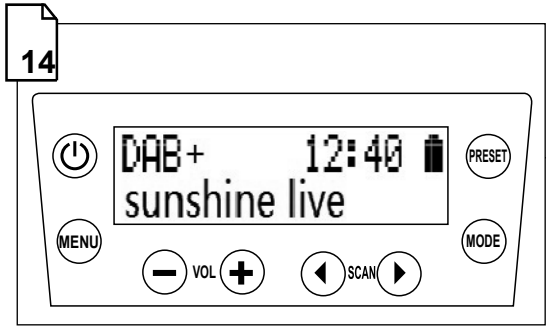
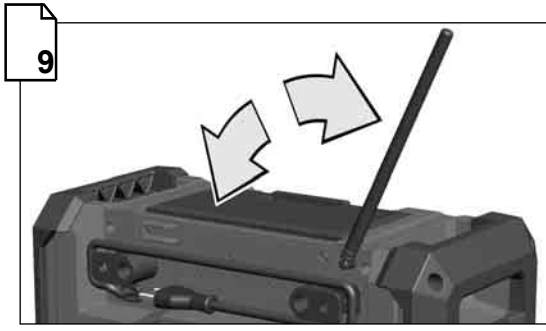
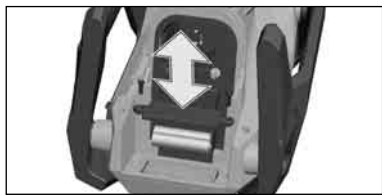


AEG

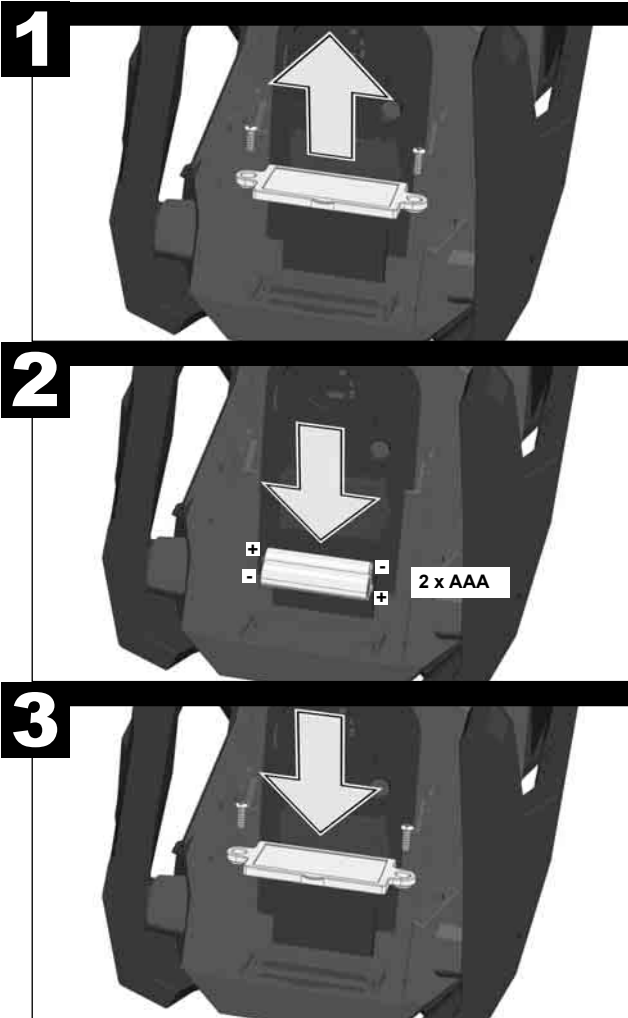
BR1218

Original instructions

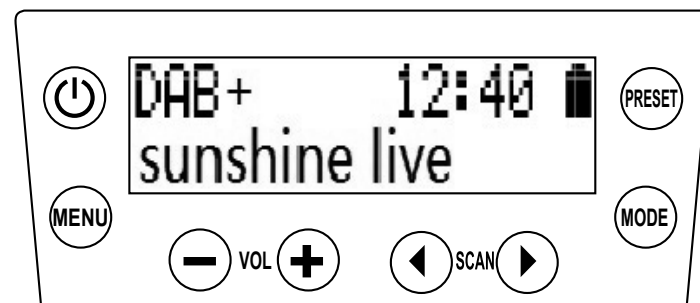
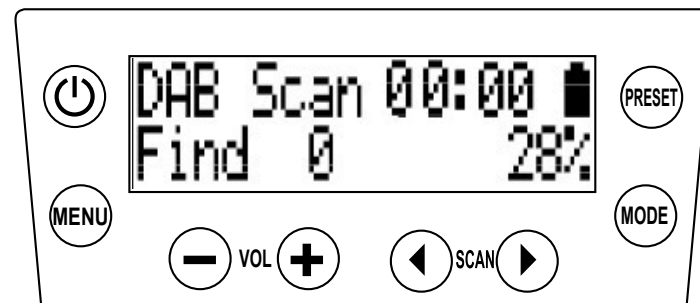
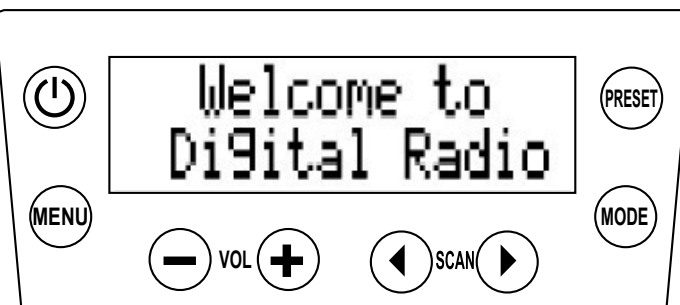
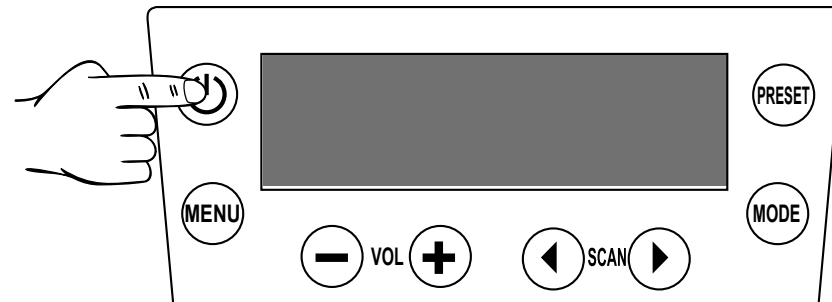




Batteries for backup when battery pack is removed.

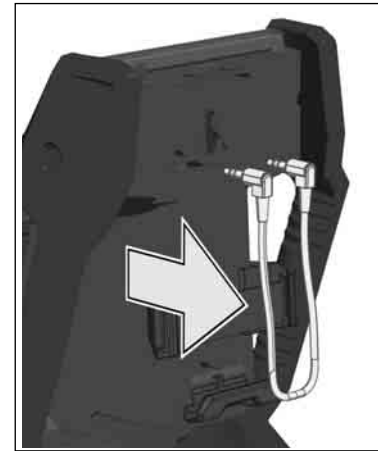
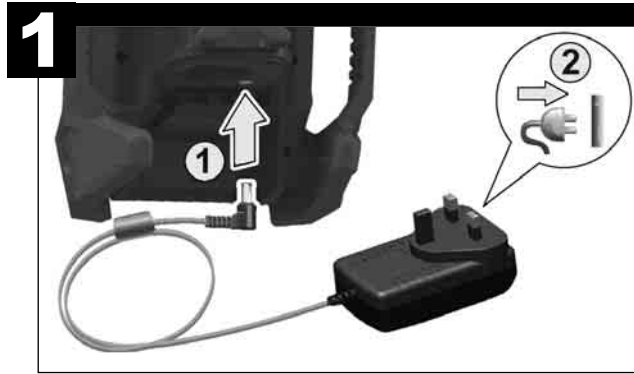


FIRST START



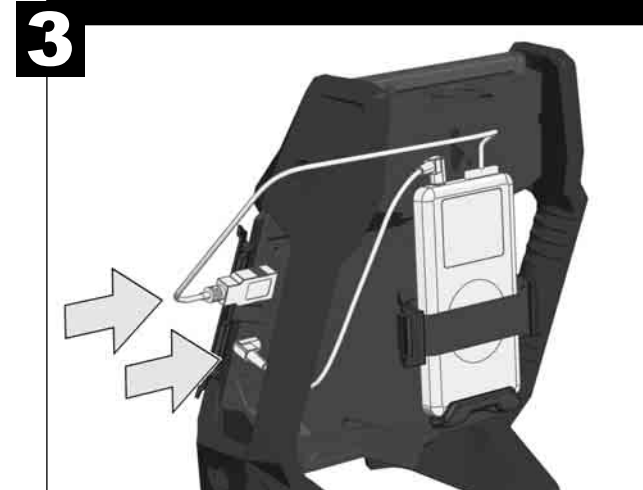
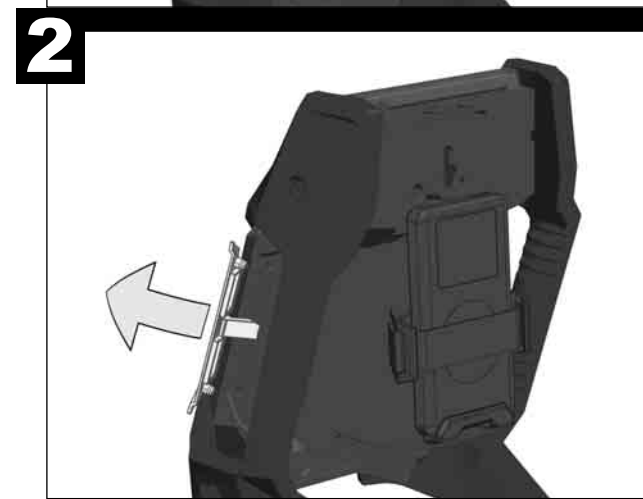


The radio BR1218C can also be operated using the supplied power unit. The battery will not be charged.

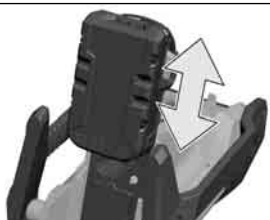


Devices connected to the USB port are supplied with power. Any device that uses more than 1 A of DC electrical current will trip a self-resetting function and disable the output.

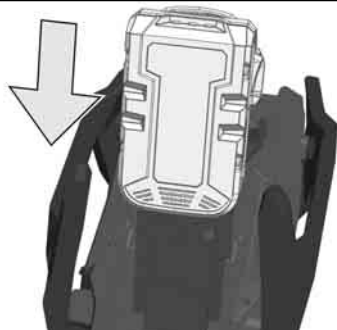
USB 5 V / 1 A
AUX 3,5 mm



18 V



1



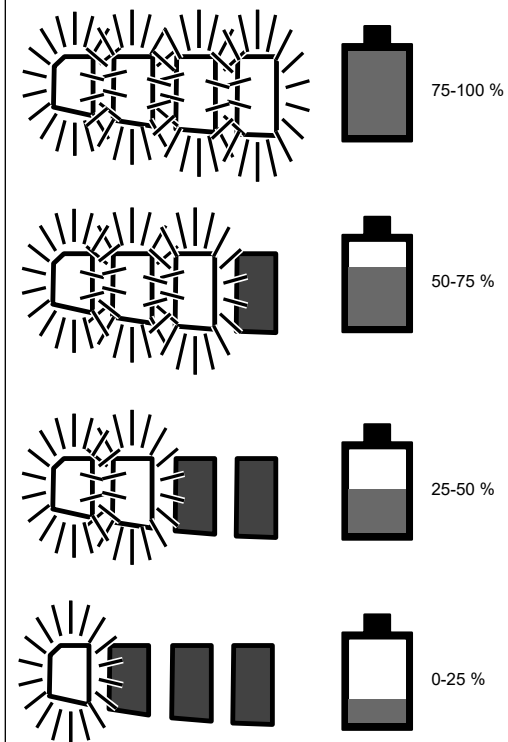
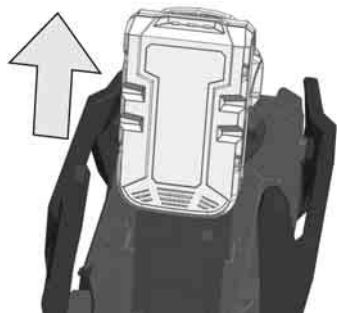
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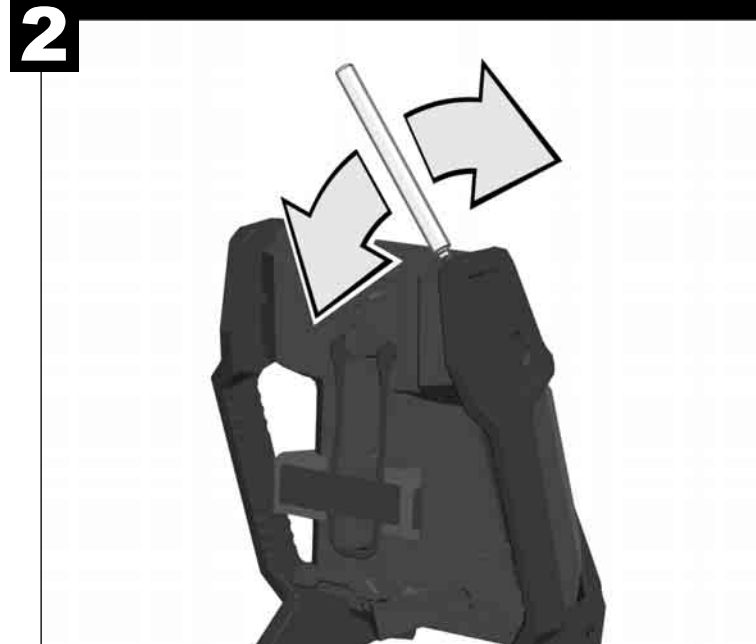
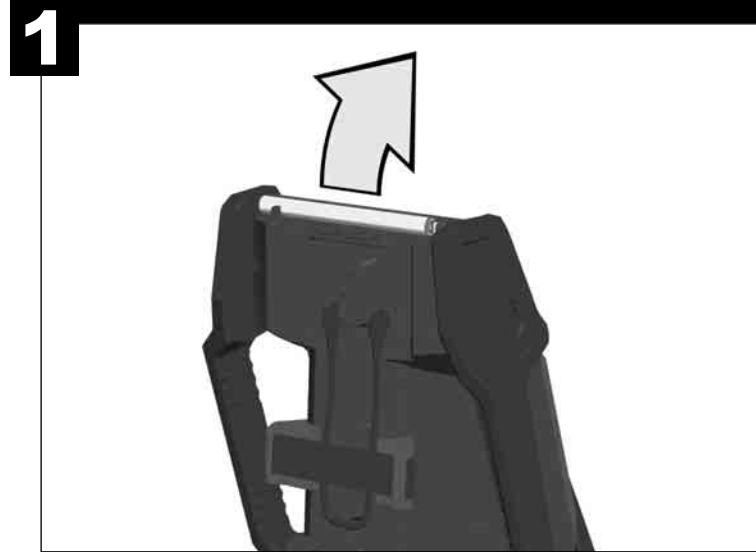
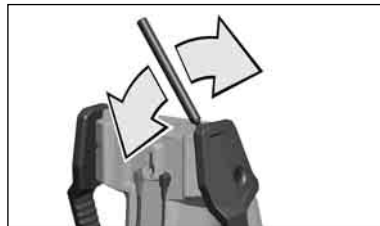
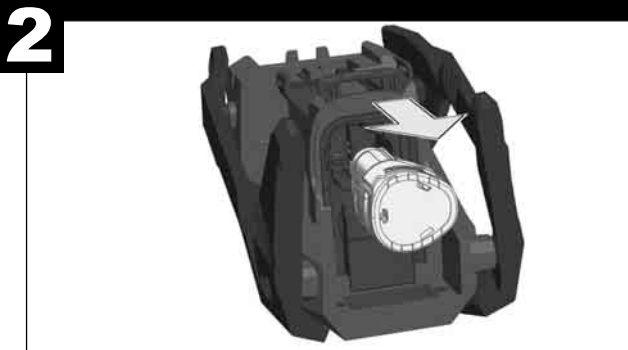
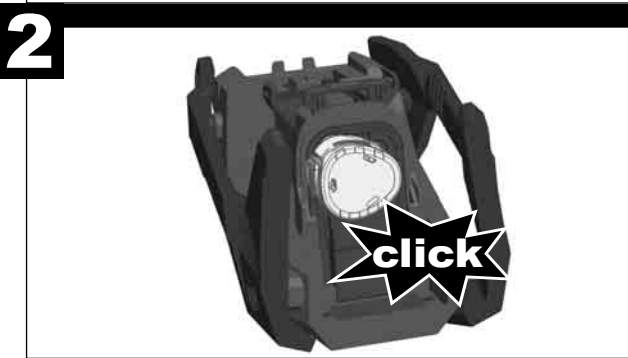
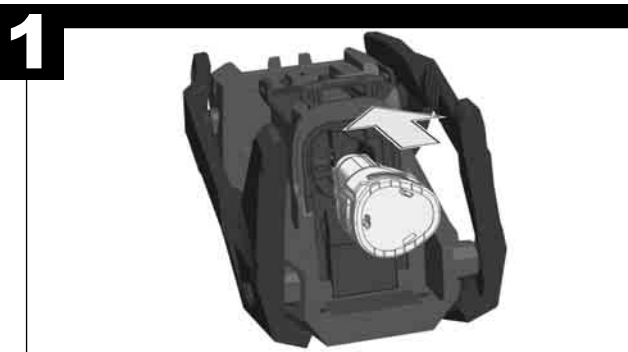
1



2



12 V



TECHNICAL DATA **RADIO** **BR1218**

Battery Voltage.....	12 / 18 V
Weight without packing and battery.....	1068 g
Tuning range FM.....	87,5-108 MHz
Tuning range DAB+.....	174,928-239,200 MHz
USB output.....	5 V / 1 A
Software version.....	the radio firmware version is: 51003C10CF-044B Software
Frequency band(s) of Bluetooth model in which the radio equipment operates.....	2.402GHz-2.480 GHz
Maximum radio-frequency power transmitted in the frequency band(s).....	for BT, the Max, is 4.11 dBm
Adaptor	
Model / Manufacturer.....	BR1218CC / Techtronics Industries GmbH
Input.....	220-240 V AC 50 / 60 Hz 0,5 A max
Output.....	18 V 1000 mA

⚠ WARNING! Read all safety warnings and all instructions. Failure to follow the warnings and instructions may result in electric shock, fire and/or serious injury. **Save all warnings and instructions for future reference.**

RADIO SAFETY WARNINGS

- Never disassemble or modify this apparatus in any way. Do not use this apparatus near water.
- Clean only with dry cloth. Certain cleaning agents and solvents are harmful to plastics and other insulated parts. Keep the apparatus handle clean, dry and free of oil or grease.
- Refer all servicing to qualified service personnel.
- Do not install near any heat sources.
- The ventilation should not be impeded by covering the ventilation openings with items, such as newspapers, table-cloths, curtains, etc.
- No flame sources, such as lighted candles, should be placed on the apparatus.
- It shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.
- Do not place the product in closed bookcases or racks without proper ventilation.
- Do not stand on unit.
- Remove the battery pack before starting any work on the machine.
- Do not dispose of used battery packs in the household refuse or by burning them. AEG Distributors offer to retrieve old batteries to protect our environment.
- Do not store the battery pack together with metal objects (short circuit risk).
- Never break open battery packs and chargers and store only in dry rooms. Keep dry at all times.
- Battery acid may leak from damaged batteries under extreme load or extreme temperatures. In case of contact with battery acid wash it off immediately with soap and water. In case of eye contact rinse thoroughly for at least 10 minutes and immediately seek medical attention.

This appliance is not intended to be used or cleaned by persons with reduced physical, sensory or mental capabilities, or lack of experience or knowledge, unless they have been given instructions concerning the safe use of the appliance by a person legally responsible for their safety. They

should be supervised whilst using the appliance. Children shall not use, clean or play with this appliance, which when not in use should be secured out of their reach.

The apparatus shall not be exposed to dripping or splashing and that no objects filled with liquids, such as vases, shall be placed on the apparatus.

Batteries (battery pack or batteries installed) shall not be exposed to excessive heat such as sunshine, fire or the like.

The MAINS plug of the adaptor is used as the disconnect device, the disconnect device shall remain readily operable.

Caution
Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

SPECIFIED CONDITIONS OF USE

The radio is suitable for reception of digital broadcasting (DAB), analog broadcasting (FM) and to import audio sound of a CD player, MP3 player or cassette tape deck. This radio is designed to withstand harsh operating environments as well as unintentional drops.

Via USB connection the radio can charge USB devices.

This radio is designed to withstand harsh operating environments as well as unintentional drops.

Do not use this product in any other way as stated for normal use.

EC-DECLARATION OF CONFORMITY

Hereby, Techtronic Industries GmbH declares that the radio equipment type BR1218 is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://services.aeg-powertools.eu>

BATTERIES

Battery packs which have not been used for some time should be recharged before use.

Temperatures in excess of 50°C (122°F) reduce the performance of the battery pack. Avoid extended exposure to heat or sunshine (risk of overheating).

The contacts of chargers and battery packs must be kept clean.

For an optimum life-time, the battery packs have to be fully charged, after used.

To obtain the longest possible battery life remove the battery pack from the charger once it is fully charged.

For battery pack storage longer than 30 days: Store the battery pack where the temperature is below 27°C

and away from moisture
Store the battery packs in a 30% - 50% charged condition
Every six months of storage, charge the pack as normal.

BATTERY PACK PROTECTION LI-ION BATTERY

The battery pack has overload protection that protects it from being overloaded and helps to ensure long life. Under extreme stress the battery electronics switch off the machine automatically. To restart, switch the machine off and then on again. If the machine does not start up again, the battery pack may have discharged completely. In this case it must be recharged in the battery charger.

TRANSPORTING LITHIUM BATTERIES







Lithium-ion batteries are subject to the Dangerous Goods Legislation requirements.

Transportation of those batteries has to be done in accordance with local, national and international provisions and regulations.



- The user can transport the batteries by road without further requirements.
 - Commercial transport of Lithium-Ion batteries by third parties is subject to Dangerous Goods regulations. Transport preparation and transport are exclusively to be carried out by appropriately trained persons and the process has to be accompanied by corresponding experts.
- When transporting batteries:

- Ensure that battery contact terminals are protected and insulated to prevent short circuit.
 - Ensure that battery pack is secured against movement within packaging.
 - Do not transport batteries that are cracked or leak.
- Check with forwarding company for further advice







BUTTONS

	hold 2 sec	power on/off unit	
	hold 2 sec press	store station 1...10 recall preset statio 1...10	
	hold press	decrease/add volume continuously decrease/add volume level 1step, up to a maximum of 16	
	hold 2 sec press	FM Mode: auto SEEK station FM Mode: frequency decrease/increase 1 step	DAB Mode: auto scan DAB Mode: auto SEEK previous/next station
	press	Choose Mode (DAB - FM - AUX-IN-BT)	
	hold 2 sec press	change LCD display information(such as shift frequency/date/DBA information display),after 5s, the LCD will back to normal display enter menu, setting and exit menu(such as EQ,Clock,Date,sleep,reset,version etc.)	








RECALL STATION

- Press preset button  to recall the preset station which user last heard.
- Press preset button  again will cycle up the next preset station.
-

STORE STATION

- Tune to desired station either manually or by using the SEEK feature
- Hold preset button  about 2 second to enter store preset station status
- Press Tune  to select preset station number which you like,if you don't press Tune  within 10 seconds after press preset button, the unit will exit store preset station status which you just select.
- Press preset button  again to save desired station. If you don't press preset button  within 10 second after pressing Tune , the unit will exit store preset station status which you just select.

MENU SET

- Press Menu button  to enter menu setting
 - Using  button to select the first menu
 - Press Menu button  to enter the first menu
 - Using  button to select the second menu
 - Press Menu button  to enter the second menu
 - Using  button to adjust and set parameter(if have more menu setting, repeat from step 4.)
 - Press Menu button  to save the setting and exit
- Note: if no button is pressed within 10 second, the unit will exit menu setting

BLUETOOTH PAIRING

- When the unit is first switched to the Bluetooth Mode, the Bluetooth mode icon is illuminated and the main display flashes "waiting pair".
- The unit turns the Bluetooth radio ON, and attempts to pair with the last device that was paired to it.
- If the saved device is not available to connect within ~5 seconds, or if there is no saved device in memory, then

the radio will advertise itself with the name "AEG DAB+ radio" and wait for a device to pair to it.

- When a device connects, the display changes from "paired" to the default clock display. No password or PIN is required for connection. The device information for the connecting device is saved in memory for future reference (referred to in step "3" as the "saved device").
- If a connected device disconnects, the display changes back to flashing "waiting pair" until another device pairs to the radio or until the user changes the radio to a different mode
- If the user holds the the PRESET button down for 2 seconds, the radio will disconnect from the currently paired device, remove it from the memory as the "saved device" and begin to advertise itself again as described in step 3 above.



AUTO-SHUT OFF IN AUX MODE

If no button pressed for 4 hours in AUX Mode, the radio will turn off automatically. Before the radio turn off, the LCD backlight will flash.

USB PORT

When the product is operating on battery power, the USB dedicated charging port will continue to function for approx. 1 h after switching the product off. If the product remains inactive after this time, charging will stop. Turn the product on to resume operation.

BATTERY

When the product is on and a battery pack is installed,  will be shown in the LCD display. If the battery charge is low,  will be displayed.

In Bluetooth Mode:

If the radio is not paired with any device, or is paired without playing songs for 15 minutes, the radio will turn off automatically.

MAINTENANCE

If the supply cord of this appliance is damaged, it must only be replaced by a repair shop appointed by the manufacturer, because special purpose tools are required

Use only AEG accessories and AEG spare parts. Should components need to be replaced which have not been described, please contact one of our AEG service agents (see our list of guarantee/service addresses).

If needed, an exploded view of the tool can be ordered.

Please state the ten-digit No. as well as the machine type printed on the label and order the drawing at your local service agents or directly at: Techtronic Industries GmbH, Max-Eyth-Straße 10, 71364 Winnenden, Germany.

SYMBOLS



CAUTION! WARNING! DANGER!



Please read the instructions carefully before starting the machine.



Do not dispose of electric tools together with household waste material! In observance of European Directive 2002/96/EC on waste electrical and electronic equipment and its implementation in accordance with national law, electric tools that have reached the end of their life must be collected separately and returned to an environmentally compatible recycling facility.



This tool is only suitable for indoor use. Never expose tool to rain.



European Conformity Mark



British Conformity Mark



Ukraine Conformity Mark



EurAsian Conformity Mark.

AEG

www.aeg-powertools.eu

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