

CT-WirelessPTT

Operation Instructions

INFORMATION

For trouble-free operation of the receivers of the CT-WirelessPTT, make sure that the receiver housing is not in the immediate vicinity of the transmitting antenna of a radio or mobile phone. If the radio signal of the CT-WirelessPTT is overlaid by the comparatively strong transmission signal of a radio or mobile phone, this can impair the sensitivity of the CT-WirelessPTT in the near field of the transmitting antenna. This can interrupt radio transmission from the PTT transmitter to the PTT receiver!

A CT-WirelessPTT is a PTT (Push to Talk) button/transmitter for activation or control of special CeoTronics products which you can covered keep in hand and use.



Possible CeoTronics products are for example:

CT-MultiPTT BT
 CT-All-in-One Extreme
 CT-ClipCom Digital,- SD

CT-MultiPTT 2C MIL
 CT-BluetoothAdapter
 CT-MultiCom Wireless PTT

In these products is a receiver for different CT-WirelessPTT installed. The CT-WirelessPTT must be paired with the receiver in the CeoTronics products. The pairing, deleting and some functions of the CT-WirelessPTT can be different at the different CeoTronics products. These procedures are described in the special user manuals of the CeoTronics products.

Operation Range: approximately 5 m Frequency: 916,5 MHz Modulation: FSK

CT-WirelessPTT MIL 4008007 / 916,5 MHz 	CT-WirelessPTT Standard 4008004 / 916,5 MHz 
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Function by:	MIL	Standard
CT-MultiPTT BT – operation instructions Dok 1643		
Bluetooth button	C1	C1
PTT	C2	
CT-MultiPTT 2C MIL – operation instructions Dok 1648		
PTT – Primary radio circuit	C1	C1
PTT – Secondary radio circuit	C2	
ASR – change of level	C3	
CT-All-in-One Extrem – operation instructions Dok 1639		
Modus 1/2	Modus 3/4	
PTT	PTT	C1 C1
Volume -	NVK	C2
Volume +	Volume +	C3
Volume -	NVK	C4
CT-BluetoothAdapter – operation instructions Dok 1344		
Bluetooth button	C1	C1
CT-ClipCom Digital SD – operation instructions Dok 1288		
PTT	C1	C1
CT-MultiCom Wireless PTT – operation instructions Dok 1644		
PTT	C1	C1

Warning - and Safety instructions

Notice for the use of the device for prevention of personal injury or property damage the national safety and accident prevention regulations and the following warning and safety instructions in this instruction manual.

Important Notes for operation of the Transmitter in the USA and Canada

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment

This device complies with Part 15 of the FCC Rules and Industry Canada licence-exempt RSS standard(s).

Operation is subject to the following two conditions:

- (1) this device may not cause harmful interference, and
- (2) this device must accept any interference received, including interference that may cause undesired operation.

Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- (1) l'appareil ne doit pas produire de brouillage, et
- (2) l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

General safety instructions



Before using CeoTronics products read completely the appropriate operating instructions. If in doubt, ask our technical staff.

Notice

Keep these operating instructions for later use.

If repair work of any kind needs to be done to CeoTronics products, arrange for it to be performed only by the company CeoTronics or by a specialized workshop that is authorized by CeoTronics. In all other cases our warranty and liability for the product shall lapse.

Keep CeoTronics products out of the reach of children and any other persons who are not familiar with the handling and operation thereof.

CeoTronics products may only be used for the specific application envisaged.

Product damage!

Do not immerse a CeoTronics product into water, if it is not expressly specified for this purpose.



Impairment of flight operation!

When on board an airplane always keep a transmitter/receiver switched off. Operation of the transmitter/receiver could affect the safety of the airplane and it is therefore prohibited. Never operate electronic devices on board an airplane without the express approval of an authorized member of the cabin crew.

Impairment of radio transmission!

Transmit only when it is necessary. Unnecessarily occupying a channel can prevent the transmission of vitally important information.

Risk of explosion!

CeoTronics products that are not intrinsically safe (explosion-proof) and therefore have no special explosion-proof designation must never be operated in potentially explosive environments (e.g. when refuelling cars, aircraft etc.). Devices that are not explosion-proof can unintentionally trigger off explosions in such areas!



Adverse effect on cardiac pacemakers

If you are a cardiac pacemaker carrier, before operating a transmitter/receiver ask the manufacturer of your cardiac pacemaker for information about any impairment that might be caused due to high frequencies.



Receipt of goods

INFORMATION

Inspect the goods immediately upon receipt for completeness and possible transport damages! Notify transport damages immediately to the forwarder and CeoTronics AG!

Transport and storage

Make sure the environmental conditions specified in the technical data sheet are met and complied with in transit, at the storage location and site of operation! Take appropriate measures to avoid vibration, impacts and drops! Choose adequate packaging when dispatching the device. Store the device after cleaning it in an appropriate dry place at constant ambient conditions. Avoid extreme temperature fluctuation!

Safe disposal of packaging material

DANGER

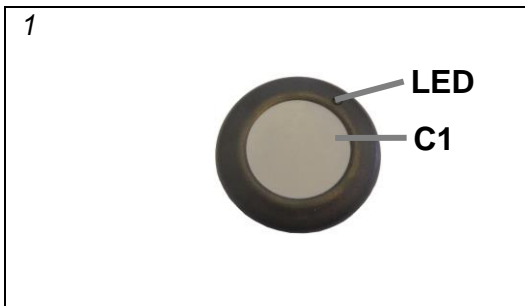
Danger of ingestion and choking!

Packaging materials, e.g. filling materials and plastic bags are not toys and have to be kept out of the reach of children. There is a risk of children ingesting them and choking!



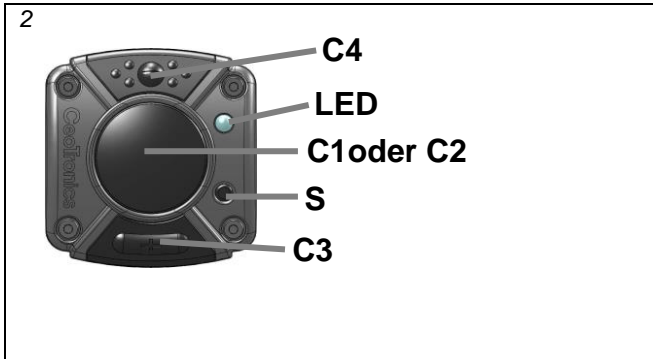
Dispose of packaging material in an environmentally responsible way!

CT-WirelessPTT Standard



The LED illuminates by pressing of C1.

CT-WirelessPTT MIL



The LED illuminates during sending and can show the channel assignment of the large button (C1/C2). For check press S (with an appropriate "blunt" tool) until the LED illuminates.

1 x illuminate – C1
2 x illuminate – C2

For change the channel press S until the LED illuminates. – then press in the time of 3 seconds the button again. The assignment is displayed.

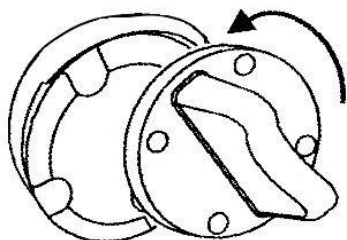
In order to prevent the LED lights up when you press the buttons, press the S button for more than 5 seconds until the LED lights up. For switch ON press S again for more than 5 seconds until the LED lights. During the pressing is displayed first the channel assignment of the large button (C1/C2).

Change of battery

Type of battery: 3V CR2032 Art. No.: CR2032

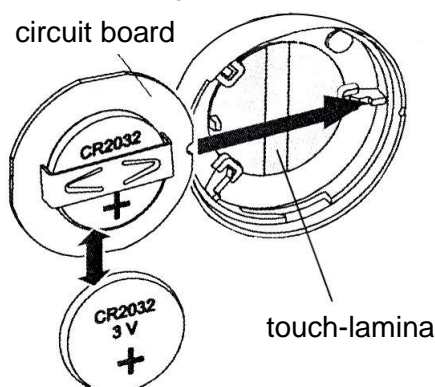
Notice

Damage to the appliance! Pay attention to the correct polarity!



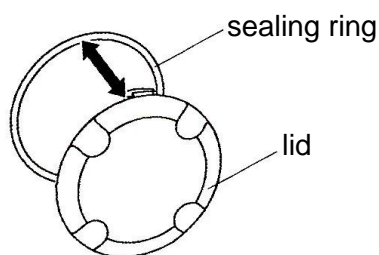
Open the battery compartment with opening tool item no.: 4008011 by a

circuit board



touch-lamina

remove the circuit board – Change the battery – minding mounting position



sealing ring

lid

When closing put a new sealing ring under the lid, if necessary. Place the lid notches into the guides in the housing and lock the lid with a right turn.



Open cover – change the battery – mounting position



Observe the environmental regulations when handling storage batteries! Do not throw used (defective) storage batteries into the domestic refuse. Observe the battery ordinance (BattV).