



BEDIENUNGSANLEITUNG

OPERATING INSTRUCTIONS

NOTICE D'UTILISATION

Synaxis C30

Ladekoffer

Charger

Chargeur

Inhalt

1. Bedienelemente	Seite	4
2. Verwendung des Ladegerätes.	Seite	4
3. Netzanschluss	Seite	5
4. Ladevorgang	Seite	5
5. Wartung und Pflege.	Seite	5

Contents

1. Controls and indicators	Page	6
2. How to use the charger	Page	6
3. Power supply	Page	7
4. Charging	Page	7
5. Maintenance	Page	7
FCC Regulation	Page	8

Sommaire

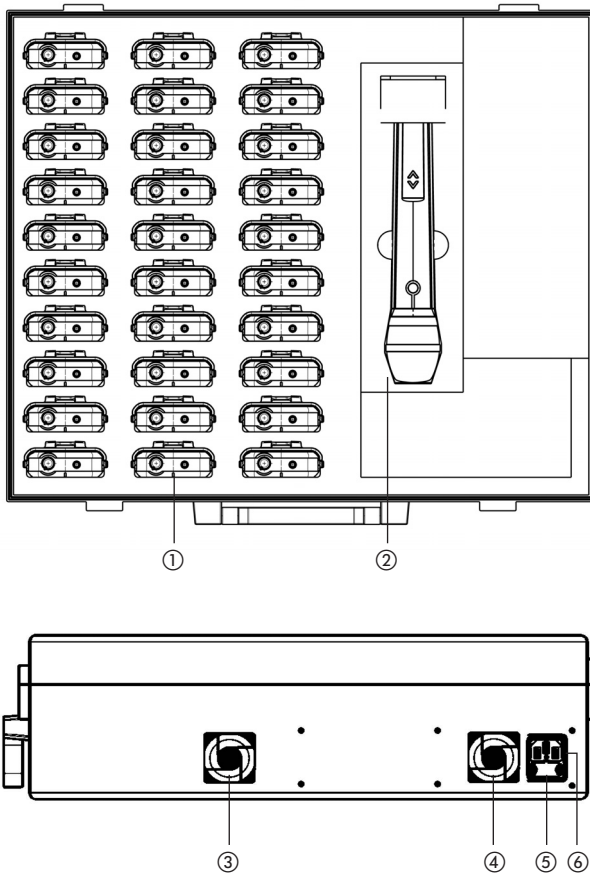
1. Éléments de commande	Page	10
2. Utilisation du chargeur	Page	10
3. Connexion secteur	Page	11
4. Recharge	Page	11
5. Maintenance et entretien	Page	11

The Synexis C30 charger has been designed for the use with the Synexis tour guide system from beyerdynamic. For a detailed description of the operating instructions, please refer to the Synexis system manual, which you can download at www.beyerdynamic.com/synexis.

Supplied accessories

- Shoulder strap
- Power cable

1. Controls and indicators



- ① Charging compartments for beltpack transmitters / beltpack receivers
- ② Optional charging compartment for handheld transmitter
- ③ Ventilation
- ④ Ventilation
- ⑤ Fuse
- ⑥ Mains connection

2. How to use the charger

- The Synexis C30 charger is used for charging the rechargeable batteries inside the Synexis RP beltpack receiver or Synexis TP beltpack transmitter. It provides 30 charging compartments for the Synexis RP beltpack receiver or Synexis TP beltpack transmitter.
- If you would like to charge the Synexis TH handheld transmitter, connect the optional charging compartment in the case.



Safety instructions:

- **Never charge a beltpack receiver or beltpack transmitter when they are powered with normal batteries!**
- Make sure that the ambient temperature does not exceed 40 °C (104 °F); if necessary ensure an additional ventilation.
- Despite the Auto-Off function we recommend turning off the receivers and transmitters before charging!
- After a power failure or after the receiver and/or transmitter has been reinserted, the entire charging process begins again. Overcharging is prevented however.
- If you use the transmitter and receiver from time to time only, we recommend to recharge these devices every 2 or 3 months to avoid the rechargeable batteries being over-discharged due to self-discharge.
- Do not cover the ventilation slots.

3. Power supply

- Connect the Synexis C30 charger to AC power ⑥.
- The charger has no separate on/off switch and is ready for operation when it is connected to AC power.

4. Charging

- Put the beltpack receivers / transmitters into the appropriate charging compartments ① until they audibly click into place.
- The charging process starts automatically.
- The LED of the beltpack receiver and transmitter indicates the charging state of the batteries.

LED is flashing blue:	The batteries are being charged
LED illuminates blue:	The batteries are fully charged
LED is flashing red:	Error (no or defective rechargeable batteries or accidental attempt to charge alkaline batteries)

5. Maintenance

- For maintenance and cleaning disconnect the charger from AC power.
- In order to ensure a perfect function, keep the contacts in the charging compartments clean.
- Clean the charger with a dry cloth only.
- When the housing or the power cable is damaged, the charger must not be put into operation.

FCC Regulation

Part 15.19 Statement

NOTICE:

This device complies with Part 15 of the FCC Rules [and with RSS-210 of Industry Canada].

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.*

Part 15.21 Statement

NOTICE:

Changes or modifications made to this equipment not expressly approved by beyerdynamic may void the FCC authorization to operate this equipment.

Part 15.105 Statement

NOTE: *This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:*

- *Reorient or relocate the receiving antenna.*
- *Increase the separation between the equipment and receiver.*
- *Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.*
- *Consult the dealer or an experienced radio/TV technician for help.*

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