



User manual

World's easiest audio guide

How can I prevent Podcatchers from going into an error state?

Podcatcher we receive for repairs often don't include a description of what's wrong with them, and sometimes returned players seem to work just fine.

We always check the Podcatchers for any errors or damage. This takes time.

In order to save time, we kindly ask you read this manual and check the following;

- Is the Syncconsole/Syncbox online?
- The number of Dockingstations: are they all connected and online?
- The 'Synchistory', are there errors displayed in the overview?

If the Podcatcher has been physically damaged, has a distorted sound or makes a rattling sound when shaken, it needs to be replaced. Hardware defects can't be solved by syncing the player.

To make optimal use of our hardware and prevent your Podcatchers from going into an error state it's important to:

- Place a Podcatcher back into the Dockingstation when returned after use, so it can charge again
- Firmly push the Podcatcher into a slot when placing it back into the Dockingstation
- Place all Podcatchers back into the Dockingstations at the end of the day, so they can charge and sync overnight
- Always sync new Podcatchers, because they do not hold the content yet. (Also the ones you receive after being lost or repaired).
- You can try syncing a
 Podcatcher with an error in a
 different slot to check if the
 problem doesn't lie in the
 Dockingstation slot
- Make sure the Syncconsole or Syncbox is up, running and connected to a power connection and wired internet connection 24/7.

Podcatcher LED Status | Specsheet

Podcatcher Sync Errors

In general, if the Podcatcher's green (middle) LED is blinking or lighting up continuously, that means it's good to go. If the yellow (left) LED is blinking, the Podcatcher should be put in a Docking

station and be synchronized. If the red (right) LED is blinking or lighting up continuously, something is wrong and the Podcatcher can't be used; if a synchronization doesn't fix it, you can send it for repairs.

Podcatcher in Dock

LED's (Yellow, Green, Red)





2. Yellow LED Flashing / Green LED ON

3. Green LED Flashing

4. Yellow LED Flashing

Details

The Podcatcher is ready Activate a tour or a language

The Podcatcher is ready to use, but has not been synced for 24 hours.

This means that it might not contain the latest updates or content.

The Podcatcher has been returned after a tour, but has not been pushed down into the Dock properly.

The Podcatcher is synchronising or needs

to be synchronised.

The Podcatcher was not placed correctly into the Dock and has no battery power. It needs to be charged again. If large numbers of Podcatchers have this, please check the power supply to the Dock(s).

The Podcatcher is not functioning and needs repairing.

Action

atcher is charged, synchronised, eady to use.

The Podcatcher is ready to use.

Push the Podcatcher further in the Dock.

Leave the Podcatcher in the Dock, otherwise the synchronization will be disrupted.

Push the Podcatcher further in the Dock. Is the LED still off after 24 hours of charging? Please contact Guide-ID.

Send the Podcatcher to Guide-ID for repair.

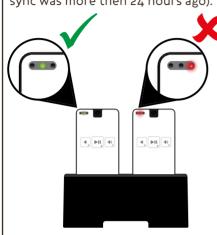




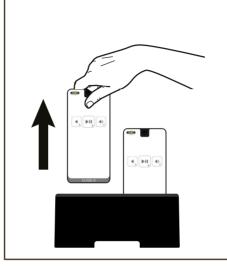
Podcatcher | Distribution

1 Find a Podcatcher whose green light is constantly lit.

(If the yellow light is blinking you can still hand it out, but the last sync was more then 24 hours ago).

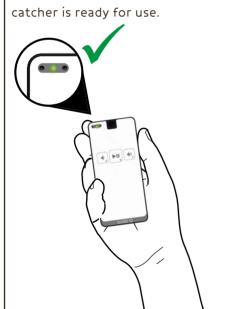


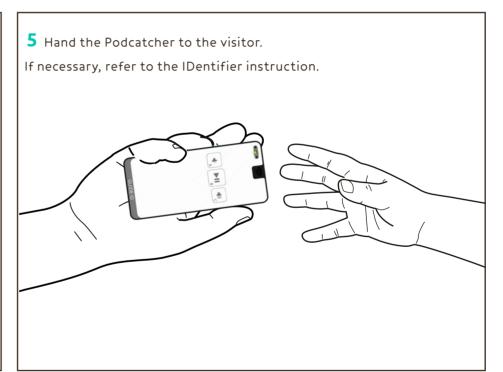
2 Take the Podcatcher out of the Dockingstation



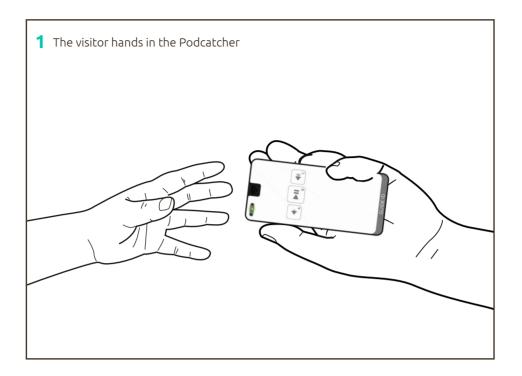
3 Aim at the start IDentifier of the desired tour / language.

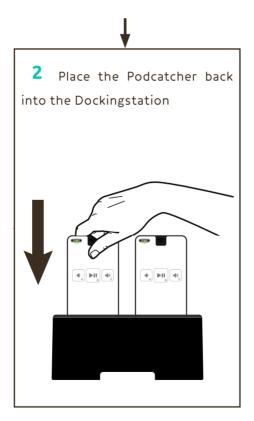
4 The green light is on, the Podcatcher is ready for use.





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