Cobra DigiCartAPP

Simple. Mobile. Measuring.

The PHYWE DigiCartAPP is THE app for the simple and fast recording of measured values and evaluation of kinematic experiments in your digital science lessons.

How does a uniformly accelerated vehicle behave? What happens when a vehicle is braked? Answers to these and many more questions can be found in the 12 integrated test descriptions that you can carry out with the Cobra DigiCart and PHYWE DigiCartAPP.

Advantages

- **Simplicity** Direct measurement and evaluation in one app
- User-friendliness Simple and intuitive handling of the app through user-oriented design and a complete overview of all available experiments
- Connectivity Wireless data exchange and connection of Cobra DigiCarts via Bluetooth
- Visualisation Graphical and digital visualisation of the measured data
- **Completeness** Find and open more than 12 experiment descriptions directly in the app
- Multilingualism availability of the app in 3 languages (German, English and Russian)
- **Platform independence** availability of the app for all operating systems (iOS, Android, Windows, MacOS)

Technical requirements

- Apple iPad (from iOS 12.0), Android Tablet (from Android 6.0), Windows (from version 10), Apple Mac (from MacOS 10.13)
- Active Bluetooth connection

<u>Downloads</u>

iOS: The iOS version of the DigiCartAPP can be found https://apps.apple.com/de/app/digicartapp/id1456592234?l=en

Android: The Android version of the DigiCartAPP can be found <u>here</u>

https://play.google.com/store/apps/details?id=com.phywe.cart

- Windows: The Windows version of the DigiCartAPP can be found here
- macOS: The macOS version of the DigiCartAPP can be found here
- ChromeOS: The ChromeOS version of the DigiCartAPP can be found here

https://play.google.com/store/apps/details?id=com.phywe.cart