

Product brochure

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KERN SET-261

EasyTouch Audio Management – Individual voice and sound files

ENGLISH

Software EasyTouch SET-261 Audio Management

CONTACT

KERN & SOHN GmbH
Ziegelei 1
72336 Balingen
Germany

☎ +49 7433 9933-0
✉ info@kern-sohn.com
🌐 www.kern-sohn.com

FEATURES

- **Audio Management:** With this option, individual voice or sound files can be stored in the system for specific events. As soon as the event occurs, the system plays the individual sound file instead of the standard sound file in this case. In this way, for example, voice output can be stored for workshops for the blind, such as “too light”, “OK” or “too heavy”. Furthermore, the volume of the sound output can be adjusted individually

License information

- **Licensing:** One license can be operated on one terminal device (PC, laptop, Android-tablet)

PICTOGRAMS

Standard



Option



KERN Pictogram Overview



EasyTouch: Suitable for the connection, data transmission and control through PC or tablet



Central user administration for KERN EasyTouch functions. Primary master data, for example, first name, surname, image, is stored for a user. Each user is assigned a user role, which has individually configurable permissions in the KERN EasyTouch App. Through this structure you can create standard users, supervisor users, etc. You can log into the KERN EasyTouch App with a user name and a password.



All printed and stored weighing and measuring data is stored in this memory. The data is stored either on the local display device or centrally – for all connected weighing systems – in a server directory (Save-Data Server or Save-Data Cloud). Dynamic data can be recalled and printed out at any time and/or exported as a table.



All stored data is saved in a tamper-proof manner. Changes to master data are also saved in the dynamic data memory in a tamper-proof manner (Data Traceability)



Device qualification: standard-compliant qualification concept, which includes the following validation services: Installation qualification (IQ), function qualification (OQ)



Central data memory function for additional storage of all measuring data in a central, local server directory. This is where measuring data is stored from all weighing systems connected using KERN EasyTouch, as well as all installed KERN EasyTouch functions. The advantage of this, particularly for users with several weighing systems, is having all weighing data consolidated in just one database and only having to search for individual measuring data from different balances in one table. Save-Server data storage is also tamper-proof and cannot be changed.