

# Watch Accuracy

Watch Accuracy will count your watches' daily average aberrance.

## Introductory word:

Are you interested in knowing how accurate your watches are? Watch Accuracy will find out. It counts the daily average aberrance from the measured data.

## Functionality

Thanks to the application Watch Accuracy, you can track the daily average aberrance of your favorite watch fast and comfortably. After the initialisation, the camera on your device will turn on and then you just document your watch. Measured data will be saved in your own profile and the aberrance will be counted afterwards. The bigger the interval between each measurement, the bigger the accuracy of the conclusion. Application is in these languages: slovak, czech and english.

### Main advantages:

- Easily controllable
- More profiles for each watch
- Showing and editing of each measurement

### More app options

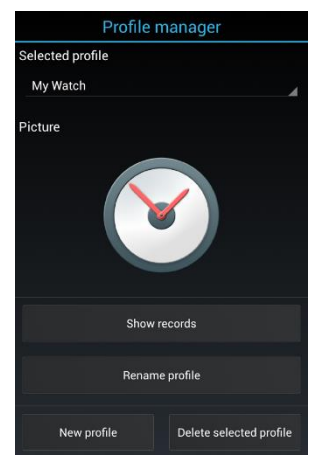
- Sending the measured data to your email adress
- Option of setting the timer while taking the picture
- A possibility to use for a time measurement rfrom NTP server
- a possibility to change the camera regime in the app

### Many supported types of clock faces:

- Centre-second (12h)
- Small seconds hand (12h)
- Without seconds hand (12h)
- Centre-second (24h)
- Small seconds hand (24h)
- Without seconds hand (24h)

### Technical demands

- Android in version 2.3 (Gingerbread) and newer
- camera



KFB Control s.r.o.  
Stará Vajnorská 37,  
831 04 Bratislava  
Slovakia

phone: +421 2 32161700  
fax: +421 2 32161703  
email: office@kfb.sk  
web: www.kfb.sk

