

# TKSA DISPLAY

## Quick Start Guide

### 1. Description

The TKSA DISPLAY is an industrial display device selected for operating SKF Shaft Alignment Tools.

It is delivered in a rugged case to protect the display against accidental drops, dust and scratches from harsh industrial environments. The TKSA DISPLAY is compatible with all app based SKF Shaft Alignment Tools: TKSA 11, TKSA 51, TKSA 71 and TKSA 71/PRO.



## 2. Getting Started

1. Read and follow the user manual of the tablet
2. Fully charge the battery of the tablet using the supplied power adapter
3. Start the tablet
4. Change the tablet language if required
5. Launch the app for your alignment application from the home screen
6. Optional: Prepare your TKSA DISPLAY to receive updates automatically

### Note:

The tablet is ready to use out of the box. An internet connection or a Google account are NOT required to use the TKSA DISPLAY.

## 3. How to change the language of the tablet?

1. Open the **Settings** app
2. Under **Controls** tab, select **Language and input**
3. Tap on **Language English**
4. Select your preferred language
5. The tablet switches immediately to the new language



### Note:

The alignment apps are available in 8 languages. The app uses the same language that is used as the system language of the TKSA DISPLAY. If the app does not support the selected language, English is used as the default alternative.

## 4. How to update the apps?

SKF releases app updates to correct bugs, improve performance and add new features. The updates are made available through Google Play Store which requires a Google account and an internet connection for the update.



1. Turn on Wi-Fi and connect to an internet network
2. Open the **Settings** app
3. Under the **General** tab, select:  
**Accounts --> Add account --> Google**
4. Follow the instructions to add an existing account or create a new one
5. Open the **Google Play Store** app 
6. Tap **Menu**  --> **"My apps & games"**
7. Apps with an update available are labeled **"Update"**
8. Tap **Update All** to update all apps. For individual apps, find the specific app you want to update and tap **Update**

## 5. SKF alignment apps available



**Shaft Alignment app**  
Alignment of machines  
with horizontal shafts

Compatible with:  
TKSA 51, TKSA 71



**Vertical Shaft app**  
Alignment of machines  
with vertical shafts

Compatible with:  
TKSA 51, TKSA 71



**Spacer Shaft app**  
Alignment of machines  
with spacer shafts

Compatible with:  
TKSA 71



**Machine Train app**  
Alignment of  
machine trains

Compatible with:  
TKSA 71



**Soft Foot app**  
Identification and  
correction of soft foot

Compatible with:  
TKSA 51, TKSA 71



**Values app**  
Use measuring heads  
like digital dial gauges

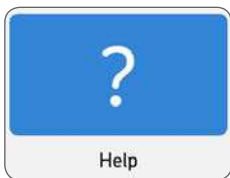
Compatible with:  
TKSA 71

## 6. Support

### a. Instructions for use

Complete instructions for use for the apps and the hardware can be found in:

Help section of the apps



and [SKF.com/Alignment](http://SKF.com/Alignment)



### b. Technical support

SKF Technical Support website link is available in the help section the apps. Please visit [www.skf.com/cm/tsg](http://www.skf.com/cm/tsg) to find help or file a support request.

### c. Videos

Short instructional videos are available in the help section of the apps.

More videos can be found on SKF Maintenance Products YouTube page: [www.mapro.skf.com/youtube](http://www.mapro.skf.com/youtube)



*Photos are for illustrative purposes and can vary from the supplied product.*

## SKF Maintenance Products

® SKF is a registered trademark of the SKF Group.

© SKF Group 2016/07

Android, Google Play and the Google Play logo are trademarks of Google Inc.

[www.mapro.skf.com](http://www.mapro.skf.com) • [www.skf.com/mount](http://www.skf.com/mount) • MP5463

The contents of this publication are the copyright of the publisher and may not be reproduced (even extracts) unless prior written permission is granted. Every care has been taken to ensure the accuracy of the information contained in this publication but no liability can be accepted for any loss or damage whether direct, indirect or consequential arising out of use of the information contained herein.