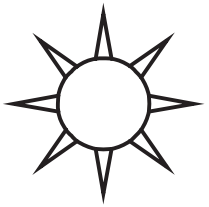
TASC^{S}

Project catalogue 16.001

THE AYURVEDA SUNDIAL COMPANY



First published 2015.
Updated version 2016.
Includes works from the years 2003–2016.

TASC ensemble: Michael Arntz, Stefan Arntz

www.realtime.watch

The Ayurveda Sundial.app.
Available for Android and iOS.
First published in 2012.
Current version 1.2.2. (8/2014).

A big update will be launched at the end of 2016. Besides some other extensions there will be finally the possibility to display/coordinate solar time and time zone time of past, present and future of different places without touching the basic settings.

Your app@realtime.watch

The Realtime RagaPlayer.app.
Available for Android.
First published in 2012.
Current version 1.1.1. (8/2012).
Update in progress.

This MP3 player plays ragas of the current Prahara. These day periods, calculated by the time engine of the Ayurveda Sundial, automatically control the applied playlists (loop).

Gandharva@realtime.watch

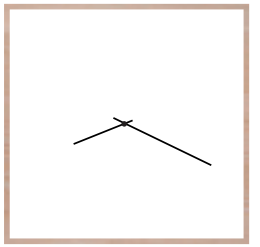
Realtime.app
for Pebbles Smartwatch.
Expected launch 2017.
Infos@realtime.watch

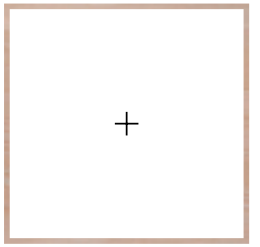
Sundial Nagaya.

12h-scaled realtime watch.
Prototype finished jan. 2016.
Requests@realtime.watch

Solar Time

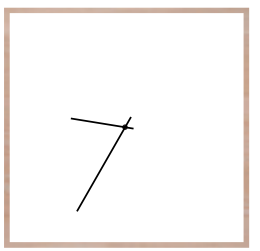
太陽時

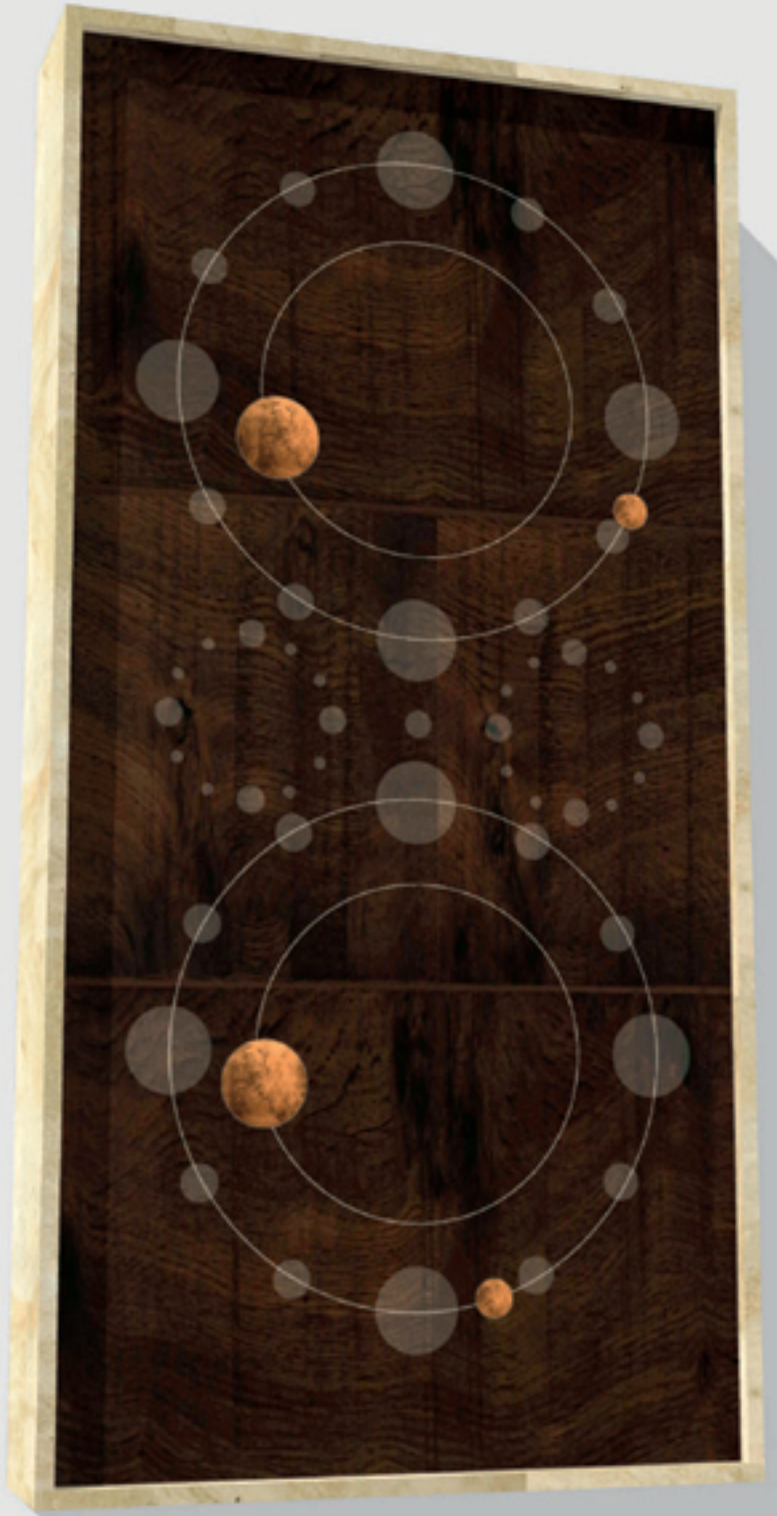




Time Zone Time

タイムゾーンの時間

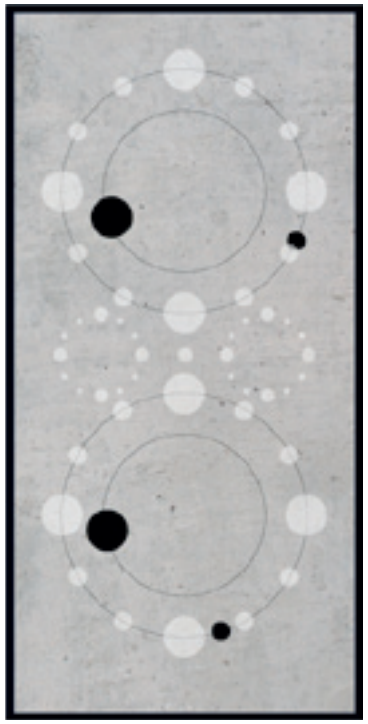


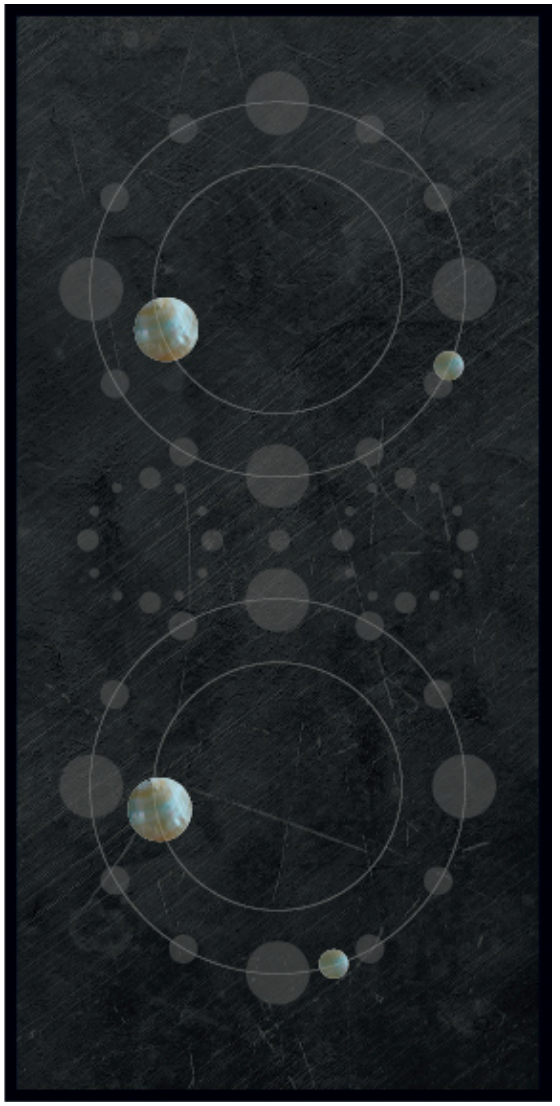


Sundial 002 L4.
12h-scaled realtime watch
with orbital pointers.
More infos@realtime.watch

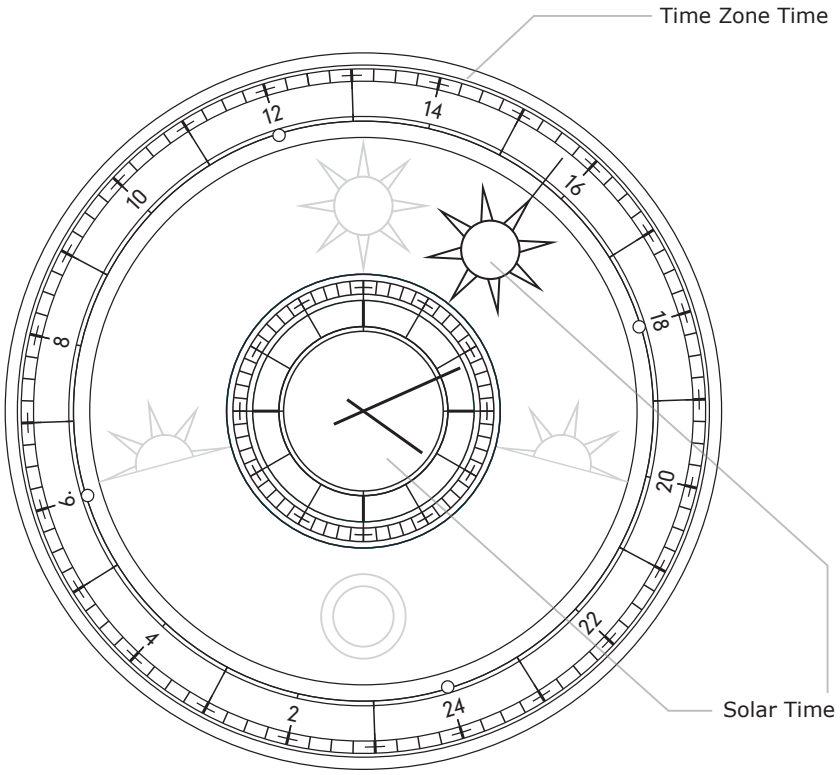
Solar Time

Time Zone Time





Sundial 003 L5. Architectural Installation with 24h-scaling. Base layout of a representative realtime watch with a minimum diameter of about 1.5 m.
More infos@realtime.watch



Raspberry Pi-based control unit, designed to use commercial HDMI displays as interface. The software/hardware unit has the potential to interact with devices according to the solar time. Especially the controlling of LED lightning systems would be a suitable application for the Raspberry.

TASC 062016