

stacks Information Reference

Quick Links to Resources

1. Overview:

All Documents: <http://www.subinitial.com/stacks/doc>

- [Stacks Overview Presentation](#)
 - This presentation provides an overview of Stacks and its role in automated test.
 - [Getting Started with Stacks: Hardware Guide](#)
 - This document outlines the steps to use Stacks in a real world application.
 - [Stacks Connectivity Troubleshooting Guide](#)
 - This document helps troubleshoot issues regarding network connectivity between Stacks and a host computer.
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2. Hardware Technical Data:

<http://www.subinitial.com/stacks/doc/hardware>

- [Feature Matrix](#)
 - This document provides an overview of the set of features available from the Stacks platform.
 - Datasheets - [Core](#), [Analog Deck](#), [Relay Deck](#), [Tracks](#), [Reed Tracks](#)
 - This set of documents provides the technical specifications of each Stacks feature
 - Breakout Board Details
 - This set of documents provides an overview and the schematics for each breakout board.
 - Schematics for [Core](#), [Analog Deck](#), [Relay Deck](#), [Tracks](#).
 - Connectors and Pinouts
 - For the interface of Stacks at a pin level, see Datasheets and Breakout Board schematics.
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3. Software Technical Data:

<http://www.subinitial.com/stacks/doc/software>

- [Getting Started with Stacks: Software Guide](#)
 - This document describes setting up your environment to start writing code for Stacks.
- [Stacks Python API Reference](#)
 - This API reference describes the available functions and their usage.
- Stacks Python Use Case Examples - [Core](#), [Analog Deck](#), [Relay](#), [Tracks](#)
 - These example files provide examples of real usage of each feature.
- [Stacks Git Repository](#) - <http://bitbucket.org/subinitial/subinitial.git>
 - This repository contains all associated Stacks libraries useful for using Stacks.