

# Shinobi API

Link: <https://docs.shinobi.video/api>

## RESTful API

### Simple and Efficient

Everything that the official dashboard does is through the Shinobi API. Meaning If you decide to build your own user interface or just using certain functions of Shinobi; The API will make quick work of it.

When you authenticate with Shinobi it will offer you an Authorization Token. This token is your Session Key as well and can be used as an API Key. This key will remain active for 15 minutes after the last activity or while your WebSocket is connected.

### Let's Begin

Create an API Key or Login to get started.

- [Authentication](#)
- [Managing API Keys](#)

### After Authentication

[Managing API Keys by UI](#)

/api/managing-api-keys-ui

[Managing API Keys by API](#)

/api/managing-api-keys-api

[WebSocket Connection](#)

/api/api-connecting-websocket

[Get Monitors](#)

/api/get-monitors

[Get Detection Events](#)

/api/get-events

[Get Streams](#)

/api/get-streams

## Embedding Streams

/api/embedding-streams

## Get Videos

/api/get-videos

## Get Timelapse

/api/get-timelapse

## Get FileBin

/api/get-fileBin

## Custom Settings

/api/custom-settings

## Add, Edit or Delete a Monitor

/api/add-edit-or-delete-a-monitor

## Modifying a Video or Deleting it

/api/modifying-a-video-or-deleting-it

## Monitor Triggers

/api/monitor-triggers

## Superuser

/api/superuser-only

## Administrator

/api/administrator-only

## Monitor Presets

/api/monitor-states-preset-configurations

## Schedules for Monitor Presets

/api/scheduling-for-monitors

## System

/api/system-triggers

## ONVIF Management through Shinobi

/api/direct-camera-management-via-onvif

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