

API Reference

# pyVoice API

Device API for pyVoice

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# API

## 1. DEVICES

### 1.1 GET <https://api.pyvoice.tech/devices/>

#### API endpoints for Deviced related operations

##### REQUEST

###### QUERY PARAMETERS

NAME	TYPE	DESCRIPTION
page	integer	A page number within the paginated result set.

##### RESPONSE

###### STATUS CODE - 200:

###### RESPONSE MODEL - application/json

NAME	TYPE	DESCRIPTION
OBJECT WITH BELOW STRUCTURE		
count	integer	
next	string	
previous	string	
results	array	
id	integer	READ-ONLY
device_id*	string	max:40 chars A unique ID to identify each device
version*	string	max:10 chars The pyVoice version installed
operating_system*	string	max:50 chars The operating system name, edition and architecture
location*	string	max:100 chars The location of the device (city/country)
times	string	READ-ONLY

### 1.2 POST <https://api.pyvoice.tech/devices/>

#### API endpoints for Deviced related operations

##### REQUEST

###### REQUEST BODY - application/json

NAME	TYPE	DESCRIPTION
id	integer	READ-ONLY
device_id*	string	max:40 chars A unique ID to identify each device

NAME	TYPE	DESCRIPTION
version*	string	max:10 chars The pyVoice version installed
operating_system*	string	max:50 chars The operating system name, edition and architecture
location*	string	max:100 chars The location of the device (city/country)
times	string	READ-ONLY

#### FORM DATA PARAMETERS

NAME	TYPE	DESCRIPTION
id	integer	
device_id	string	A unique ID to identify each device
version	string	The pyVoice version installed
operating_system	string	The operating system name, edition and architecture
location	string	The location of the device (city/country)
times	string	

#### FORM DATA PARAMETERS

NAME	TYPE	DESCRIPTION
id	integer	
device_id	string	A unique ID to identify each device
version	string	The pyVoice version installed
operating_system	string	The operating system name, edition and architecture
location	string	The location of the device (city/country)
times	string	

## RESPONSE

#### STATUS CODE - 201:

##### RESPONSE MODEL - application/json

NAME	TYPE	DESCRIPTION
OBJECT WITH BELOW STRUCTURE		
id	integer	READ-ONLY
device_id*	string	max:40 chars A unique ID to identify each device
version*	string	max:10 chars The pyVoice version installed
operating_system*	string	max:50 chars The operating system name, edition and architecture
location*	string	max:100 chars The location of the device (city/country)
times	string	READ-ONLY

### 1.3 GET <https://api.pyvoice.tech/devices/{id}/>

## API endpoints for Deviced related operations

### REQUEST

#### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*id	string	A unique integer value identifying this Device.

### RESPONSE

#### STATUS CODE - 200:

##### RESPONSE MODEL - application/json

NAME	TYPE	DESCRIPTION
OBJECT WITH BELOW STRUCTURE		
id	integer	READ-ONLY
device_id*	string	max:40 chars A unique ID to identify each device
version*	string	max:10 chars The pyVoice version installed
operating_system*	string	max:50 chars The operating system name, edition and architecture
location*	string	max:100 chars The location of the device (city/country)
times	string	READ-ONLY

## 1.4 PUT <https://api.pyvoice.tech/devices/{id}/>

## API endpoints for Deviced related operations

### REQUEST

#### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*id	string	A unique integer value identifying this Device.

#### REQUEST BODY - application/json

NAME	TYPE	DESCRIPTION
id	integer	READ-ONLY
device_id*	string	max:40 chars A unique ID to identify each device
version*	string	max:10 chars The pyVoice version installed
operating_system*	string	max:50 chars The operating system name, edition and architecture
location*	string	max:100 chars The location of the device (city/country)
times	string	READ-ONLY

## FORM DATA PARAMETERS

NAME	TYPE	DESCRIPTION
id	integer	
device_id	string	A unique ID to identify each device
version	string	The pyVoice version installed
operating_system	string	The operating system name, edition and architecture
location	string	The location of the device (city/country)
times	string	

## FORM DATA PARAMETERS

NAME	TYPE	DESCRIPTION
id	integer	
device_id	string	A unique ID to identify each device
version	string	The pyVoice version installed
operating_system	string	The operating system name, edition and architecture
location	string	The location of the device (city/country)
times	string	

## RESPONSE

### STATUS CODE - 200:

#### RESPONSE MODEL - application/json

NAME	TYPE	DESCRIPTION
OBJECT WITH BELOW STRUCTURE		
id	integer	READ-ONLY
device_id*	string	max:40 chars A unique ID to identify each device
version*	string	max:10 chars The pyVoice version installed
operating_system*	string	max:50 chars The operating system name, edition and architecture
location*	string	max:100 chars The location of the device (city/country)
times	string	READ-ONLY

1.5 DELETE <https://api.pyvoice.tech/devices/{id}/>

## API endpoints for Deviced related operations

## REQUEST

### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*id	string	A unique integer value identifying this Device.

## RESPONSE

STATUS CODE - 204:

1.6 PATCH <https://api.pyvoice.tech/devices/{id}/>

### API endpoints for Deviced related operations

## REQUEST

#### PATH PARAMETERS

NAME	TYPE	DESCRIPTION
*id	string	A unique integer value identifying this Device.

#### REQUEST BODY - application/json

NAME	TYPE	DESCRIPTION
id	integer	READ-ONLY
device_id*	string	max:40 chars A unique ID to identify each device
version*	string	max:10 chars The pyVoice version installed
operating_system*	string	max:50 chars The operating system name, edition and architecture
location*	string	max:100 chars The location of the device (city/country)
times	string	READ-ONLY

#### FORM DATA PARAMETERS

NAME	TYPE	DESCRIPTION
id	integer	
device_id	string	A unique ID to identify each device
version	string	The pyVoice version installed
operating_system	string	The operating system name, edition and architecture
location	string	The location of the device (city/country)
times	string	

#### FORM DATA PARAMETERS

NAME	TYPE	DESCRIPTION
id	integer	
device_id	string	A unique ID to identify each device
version	string	The pyVoice version installed
operating_system	string	The operating system name, edition and architecture
location	string	The location of the device (city/country)
times	string	

RESPONSE

STATUS CODE - 200:

RESPONSE MODEL - application/json		
NAME	TYPE	DESCRIPTION
OBJECT WITH BELOW STRUCTURE		
id	integer	READ-ONLY
device_id*	string	max:40 chars A unique ID to identify each device
version*	string	max:10 chars The pyVoice version installed
operating_system*	string	max:50 chars The operating system name, edition and architecture
location*	string	max:100 chars The location of the device (city/country)
times	string	READ-ONLY