

Fingerprint API 1

scanFingerprint 1

 1

cancelScanFingerprint 1

 1

pauseFingerprintService 1

 1

resumeFingerprintService 2

 2

verifyFingerprint 2

 2

 2

 2

 2

 2

isSameFingerprint 3

 3

 3

setFingerList 3

 4

 4

insertFinger 4

 4

 4

updateFinger 4

 4

 5

deleteFinger 5

 5

 5

deleteAllFingers 5

 5

Fingerprint API

scanFingerprint

```
int scanFingerprint ()
```

SUCCESS 가

API

DeviceListner::onFingerprintScanCompleted 가

DeviceListner:: onFingerprintScanProgress

cancelScanFingerprint

```
int cancelScanFingerprint ()
```

SUCCESS 가

pauseFingerprintService

```
int pauseFingerprintService ()
```

SUCCESS 가

resumeFingerprintService

```
int resumeFingerprintService()
```

SUCCESS 가

verifyFingerprint

. 1:1

```
int verifyFingerprint(FingerList userFingers, Finger scanFinger)
```

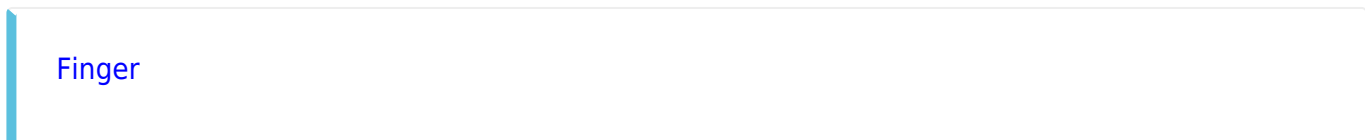
- userFingers:
- scanFinger: (In)- 가 , (Out)-

가 SUCCESS 가

```
int verifyFingerprint(Finger userFinger, Finger scanFinger)
```

- userFinger:
- scanFinger: (In)- 가 , (Out)-

가 SUCCESS 가



FingerList

```

scanFinger          scanFingerprint
verifyFingerprint가 scanFinger id, index, isUpdated
isUpdated가
isUpdated          Application

```

isSameFingerprint

2

2

```
int isSameFingerprint(FingerprintTemplate template1, FingerprintTemplate
template2)
```

- template1: 1
- template2: 2

FingerprintTemplate

가 SUCCESS 가

setFingerList

1:N 가 SDK 1

```
int setFingerList(FingerList fingerList)
```

- fingerList: 가

```
FingerList
```

SUCCESS 가 .

insertFinger

1:N 가 가 .

```
int insertFinger(Finger finger)
```

- finger: 가

SUCCESS 가 .

updateFinger

1:N 가 .

```
int updateFinger(Finger finger)
```

- finger: 가

SUCCESS

가

.

deleteFinger

1:N

가

.

```
int deleteFinger(Finger finger)
```

- finger: 가

SUCCESS

가

.

deleteAllFingers

1:N

가

.

```
int deleteAllFingers()
```

SUCCESS

가

.

From:

<https://kb.supremainc.com/svpsdk/> - **SVP Android SDK**

Permanent link:

https://kb.supremainc.com/svpsdk/doku.php?id=ko:fingerprint_api&rev=1543822352

Last update: **2018/12/03 16:32**