

DeviceScannerInterface.java

```
class DeviceScannerInterface
```

- Implements network scanning to discover Verifone devices.

```
boolean IsFindingOneDevice()
```

- Returns true if we're only looking for one specific device on the network. This generally happens because we're already paired with a device.

```
void SetIpAddressConfirmed(boolean isIpAddressConfirmed)
```

of dynamically discovered.

```
void StartScan(DeviceScanListenerInterface listener, HashMap<String, String> config)
```

- Start the scan. The config can contain details such as the serial number / ID of the device, as well as the connection type. Right now, is assumed to be network, and no other connection types are supported for this scan, but maybe in the future?

```
void EndScan()
```

- End the current scan. Does nothing if a scan isn't currently running.

```
static inline DeviceScannerInterface Create(PaymentSdkInterface paymentSdk)
```