XML-API Development Guide

Yealink Redirection and Provisioning Service (RPS)

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Contents

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1. Protocol

- The API of RPS is built as standard XML-RPC services. Two ways are possible to access the interface:
  1. You can use XML-RPC libararies available in the internet.
  2. You can send XML commands specified further down via HTTP POST using *Cotent-Type:text/xml.*
- TLS/SSL is used to encrypt the communications between client and server.
- User authentication is done via basic authentication using username and password.

2. Service Port

The XML-RPC RPS service can be accessed at:
https://rps.yealink.com/xmlrpc

3. User Accounts

In order to access the RPS, you need to have a valid account that you can apply for from Yealink or our local distributors.

4. Available XML-RPC Commands

4.1 redirect.registerDevice

You can redirect a specific device to a different configuration server by its MAC ID.

4.1.1 XML-RPC signature:

redirect.registerDevice(mac,serverName)

4.1.2 Parameter：

1. ***mac*** :MAC address you want to register to RPS.
2. ***serverName***: The server name you already added to RPS which the device should be redirected to.

4.1.3 Return values：

1. Result code：*True*，*False*
2. Result text：
   (1) ***OK***：If the MAC address has been registered successfully to a specific server.
   (2) ***Errors***：
      1) *Invalid MAC(s)*:mac→Invalid format of MAC address
      2) *Existing MAC(s):mac*→The MAC address has been registered by yourself.
      3) *Error:Invalid server*→Invalid server name
      4) *Are you sure you want to override MAC addresses*: →The MAC address has been registered by another RPS user, see more details on session 4.2 below.

4.1.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.registerDevice</methodName>
<params>
   <param>
      <value><string><![CDATA[001565000001]]></string></value>
   </param>
   <param>
      <value><string><![CDATA[serverName]]></string></value>
   </param>
</params>
</methodCall>
```

Notes:

1. ”<![CDATA[ ]]>” is not necessary, but with it you can enter special characters, such as “&,$,#,@,<,>” and so on.
2. Four types of valid MAC address format are 001565000001, 00-15-65-00-00-01, 00 15 65 00 00 01, 00:15:65:00:00:00:01.

4.1.5 Answer:

4.1.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>1</boolean>
          </value>
          <value>
              OK
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.1.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
              Error:Invalid MAC(s):00s1122334400
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.2 redirect.registerDevice[2]

If the MAC address you are registering has been registered by another RPS user, you can confirm whether to override the previous registration by *"isOverride"* parameter.

4.2.1 XML-RPC signature：

redirect.registerDevice(mac,serverName,isOverride)

4.2.2 Parameter：

1. ***mac*** : MAC address you want to register to RPS
2. ***serverName*****:** The server name you already added tp RPS which the device should be redirected to.
3. ***isOverride***：Confirm whether to override the previous registration or not.
   (1) *1*：Override confirmation
   (2) *0*：Cancel registration

4.2.3 Return values：

1. Result code：*True*，*False*
2. Result text：
   (1) ***OK***：If the MAC address has been registered successfully to a specific server.
   (2) ***Errors***：
      1) *Invalid MAC(s)*:mac→Invalid format of MAC address
      2) *Existing MAC(s):mac* →The MAC address has been registered by yourself.
      3) *Error:Invalid server*→Invalid server name
      4) *Only 0 or 1 can be used:1 to override, 0 to cancel*→Invalid isOverride value
      5) *MAC address(es) overriding failed*→Failed to override the previous MAC address

4.2.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.registerDevice</methodName>
<params>
   <param>
      <value><string><![CDATA[001565000001]]></string></value>
   </param>
   <param>
      <value><string><![CDATA[serverName]]></string></value>
   </param>
   <param>
      <value><string><![CDATA[0]]></string></value>
   </param>
</params>
</methodCall>
```

4.2.5Answer:

4.2.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>1</boolean>
          </value>
          <value>
              OK
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.2.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
            Error:Invalid MAC(s):00s1122334400
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.3 redirect.deRegisterDevice

You can remove a specific device from RPS by deregistering its MAC address.

4.3.1 XML-RPC signature：

redirect.deRegisterDevice(mac)

4.3.2 Parameter：

mac :MAC address you would like to remove from RPS

4.3.3 Return values：

1. Result code：True，False
2. Result text：
   (1) ***OK：*** If the MAC address has been deregistered successfully.
   (2) ***Errors***：
      1) *Invalid MAC(s):mac*→Inalid format of MAC address or the MAC address has not been registered by you.

4.3.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.deRegisterDevice</methodName>
<params>
  <param>
    <value><string><![CDATA[001122334401]]></string></value>
  </param>
</params>
</methodCall>
```

4.3.5 Answer:

4.3.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>1</boolean>
          </value>
          <value>
              OK
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.3.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
              Error:Invalid MAC(s):001122334401
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.4 redirect.listDevices

You can list all the devices(MACs) that you have already registered.

4.4.1 XML-RPC signature：

redirect.listDevices()

4.4.2 Return values：

1. Result code：*True*，*False*
2. Result text：
   (1) ***OK***：
   <array>
   <data>
   <value>MAC1</value>
   <value>MAC2</value>
   …
   </data>
   </array>
   (2) ***Error***：*No devices found*→No registered devices found

4.4.3 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
   <methodName>redirect.listDevices</methodName>
</methodCall>
```

4.4.4 Answer:

4.4.4.1 Filled Answer:

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>1</boolean>
          </value>
          <value>
              <array>
                 <data>
              <value>
                          00-11-22-33-44-02
              </value>
              …
              </data>
              </array>
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.4.4.2 Empty Answer:

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
            No device(s) exists
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.5 redirect.checkDevice

You can check if a device(MACs) is registered toRPS.

4.5.1 XML-RPC signature：

redirect.checkDevice(mac)

4.5.2 Parameter：

mac :MAC address you want to check.

4.5.3 Return values：

1. Result code：true，false
2. Result text：
   (1) ***Error：*** Invalid MAC →Invalid format of MAC address.
   (2) ***OK：***
      1) *Unregistered* → Not assigned to a specific server.
      2) *Registered* –>MAC has been assigned to a specific server.
      3) *Registered Elsewhere*→ MAC has been registered by another RPS user.
      4) *Unknown*→ MAC has not been added to RPS.

4.5.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.checkDevice</methodName>
<params>
  <param>
    <value><string><![CDATA[001565000001]]></string></value>
  </param>
</params>
</methodCall>
```

4.5.5 Answer:

4.5.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>1</boolean>
          </value>
          <value>
              Registered
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.5.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
              Error:Invalid MAC(s)
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.6 redirect.registerDevices

You can register a list of devices to a different configuration server by MAC IDs.

4.6.1 XML-RPC signature：

redirect.registerDevices(macList,serverName)

4.6.2 Parameter：

1. ***mac*** : MAC address you want to register to RPS.
2. ***serverName***: The server name you already added tp RPS which the device should be redirected to.

4.6.3 Return values：

1. Result code：*True*，*False*
2. Result text：
   (1) ***OK***：If the MAC address has been registered successfully to a specific server.
   (2) ***Errors***：
      1) *Invalid MAC(s)*:mac→Invalid format of MAC address
      2) *Existing MAC(s):mac* →The MAC address has been registered by yourself.
      3) *Error:Invalid server*→Invalid server name
      4) *Are you sure you want to override MAC addresses*: →The MAC address has been registered by another RPS user,see more details on session 4.2 above..

4.6.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.registerDevices</methodName>
<params>
   <param>
    <value>
          <array>
          <data>
               <value>
                    <string><![CDATA[001565000001]]></string>
               </value>
               <value>
                    <string><![CDATA[001565000002]]></string>
               </value>
                    …
          </data>
          </array>
    </value>
   </param>
   <param>
        <value><string><![CDATA[serverName]]></string></value>
   </param>
</params>
</methodCall>
```

4.6.5 Answer:

4.6.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>1</boolean>
          </value>
          <value>
              OK
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.6.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
              Error:Invalid MAC(s):00s1122334400，…
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.7 redirect.registerDevices[2]

If the MAC addresses you are registering have been registered by other RPS users, you can confirm whether to override the previous registrations by *isOverride* parameter.

4.7.1 XML-RPC signature：

redirect.registerDevices(macList,serverName,isOverride)

4.7.2 Parameter：

1. **macList** :MAC addresses you want to register to RPS.
2. **serverName**: The server name you already added tp RPS which the device should be redirected to.
3. ***isOverride***：Confirm whether to override the previous registration or not.
   (1) *1*：Override confirmation
   (2) *0*：Cancel registration

4.7.3 Return values：

1. Result code：*True*，*False*
2. Result text：
   (1) ***OK***：If the MAC address has been registered successfully to a specific server.
   (2) Errors：
      1) *Invalid MAC(s)*:mac→Invalid format of MAC address
      2) *Existing MAC(s):mac* →The MAC address has been registered by yourself.
      3) *Error:Invalid server*→Invalid server name
      4) Only 0 or 1 can be used:1 to override, 0 to cancel→Invalid isOverride value
      5) MAC address(es) overriding failed→Failed to override the previous MAC address

4.7.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.registerDevices</methodName>
<params>
   <param>
         <value>
              <array>
                   <data>
                              <value>
                              <string><![CDATA[001565000001]]></string>
                              </value>
                              <value>
                              <string><![CDATA[001565000002]]></string>
                              </value>
                              …
                   </data>
              </array>
         </value>
   </param>
   <param>
         <value><string><![CDATA[serverName]]></string></value>
   </param>
   <param>
         <value><string><![CDATA[0/1]]></string></value>
   </param>
</params>
</methodCall>
```

4.7.5 Answer:

4.7.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>1</boolean>
          </value>
          <value>
              OK
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.7.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
              Error:Invalid MAC(s):00s1122334400
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.8 redirect.deRegisterDevices

You can remove a list of s devices from RPS by deregistering these MAC addresses.

4.8.1 XML-RPC signature：

redirect.deRegisterDevices(macList)

4.8.2 Parameter：

macList :MAC addresses you would like to remove from RPS

4.8.3 Return values：

1. Result code：True，False
2. Result text：
   (1) ***OK***：If the MAC address has been deregistered successfully.
   (2) ***Error***：
      1) *Invalid MAC(s):mac*→Inalid format of MAC address or the MAC address has not been registered by you.

4.8.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.deRegisterDevices</methodName>
<params>
<param>
<value>
<array>
<data>
<value>
<string><![CDATA[001565000001]]></string>
</value>
<value>
<string><![CDATA[001565000002]]></string>
</value>
…
</data>
</array>
    </value>
</param>
</params>
</methodCall>
```

4.8.5 Answer:

4.8.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
   <param>
      <value>
         <array>
            <data>
               <value>
                  <boolean>1</boolean>
               </value>
               <value>
                    OK
               </value>
            </data>
         </array>
      </value>
   </param>
</params>
</methodResponse>
```

4.8.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
              Error:Invalid MAC(s):001122334401
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.9 redirect.addServer

You can add a different configuration server which is used to redirected devices to.

4.9.1 XML-RPC signature：

redirect.addServer(serverName,serverUrl)

4.9.2 Parameter：

1. ***serverName***: The server name you already added to RPS which the device will be redirected to.
2. **serverUrl:** The specific URL of your configuration server.

4.9.3 Return values：

1. *Result code*：True，False
2. *Result text*：
   (1) ***OK***：The server has been added successfully.
   (2) ***Errors***：
      1) *The url can only begin with 'http://' or 'https://'* or 'ftp://' or 'tftp://' →Invalid format of URL
      2) *The server name can not be empty.*→The serverName should not be empty.
      3) *The server url can not be empty*→ **The** serverUrl should not be empty.
      4) *The server name has been used* –>The serverName has been used.
      5) *The server name can only contain 'A-z 0-9 - _ . '(include space)* →Invalid format of serverName.

4.9.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.addServer</methodName>
<params>
   <param>
         <value>
            <string><![CDATA[serverName]]></string>
         </value>
   </param>
   <param>
         <value>
            <string><![CDATA[serverUrl]]></string>
         </value>
   </param>
</params>
</methodCall>
```

4.9.5 Answer:

4.9.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
   <param>
      <value>
         <array>
            <data>
               <value>
                  <boolean>1</boolean>
               </value>
               <value>
                    OK
               </value>
            </data>
         </array>
      </value>
   </param>
</params>
</methodResponse>
```

4.9.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
              Error:The server name has been used
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.10 redirect.editDevice

You can change the configuration server that the device(s) has registered to to another server.

4.10.1 XML-RPC signature：

redirect.editDevice(mac,serverName)

4.10.2 Parameter：

1. **mac** :The MAC address you would like to edit.
2. **serverName**: The server name you would like to re-register the MAC to.

4.10.3 Return values：

1. Result code：*True*，*False*
2. Result text：
   (1) ***OK***：If the MAC address has been registered successfully to a specific server.
   (2) ***Errors***：
      1) *Invalid MAC(s)*:mac→Invalid format of MAC address
      2) *Error:Invalid server*→Invalid server name
      3) The MAC is unknown → MAC has not been registered
      4) *Are you sure you want to override MAC addresses*: →The MAC address has been registered by another RPS user,see more details on session 4.2 below.

4.10.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.editDevice</methodName>
<params>
   <param>
         <value><string><![CDATA[001565000001]]></string></value>
   </param>
   <param>
         <value><string><![CDATA[serverName]]></string></value>
   </param>
</params>
</methodCall>
```

4.10.5 Answer:

4.10.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>1</boolean>
          </value>
          <value>
              OK
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.10.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
            Error:Invalid MAC(s):00s1122334400
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

4.11 redirect.editDevice[2]

If the MAC address you are registering has been registered by another RPS user, you can confirm whether to override the previous registration by *isOverride* parameter.

4.11.1 XML-RPC signature：

redirect.editDevice(mac,serverName,isOverride)

4.11.2 Parameter：

1. ***mac*** *:*The MAC address you would like to edit.
2. ***serverName****:* The server name you would like to re-register the MAC to.
3. ***isOverride****:* Confirm whether to override the previous registration or not.
   (1) *1*：Override confirmation
   (2) *0*：Cancel registration

4.11.3 Return values：

1. Result code：*True*，*False*
2. Result text：
   (1) ***OK***：If the MAC address has been registered successfully to a specific server.
   (2) ***Errors***：
      1) *Invalid MAC(s)*:mac→Invalid format of MAC address
      2) *The MAC is unknown →MAC has not been registered*
      3) *Error:Invalid server*→Invalid server name
      4) Only 0 or 1 can be used:1 to override, 0 to cancel→Invalid isOverride value
      5) MAC address(es) overriding failed→Failed to override the previous MAC address

4.11.4 Request:

```
<?xml version='1.0' encoding='UTF-8'?>
<methodCall>
<methodName>redirect.editDevice</methodName>
<params>
  <param>
        <value><string><![CDATA[001565000001]]></string></value>
  </param>
  <param>
        <value><string><![CDATA[serverName]]></string></value>
  </param>
  <param>
        <value><string><![CDATA[0]]></string></value>
  </param>
</params>
</methodCall>
```

4.11.5 Answer:

4.11.5.1 Positive Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
   <param>
      <value>
         <array>
            <data>
               <value>
                  <boolean>1</boolean>
               </value>
               <value>
                    OK
               </value>
            </data>
         </array>
      </value>
   </param>
</params>
</methodResponse>
```

4.11.5.2 Negative Answer：

```
<?xml version="1.0" encoding="UTF-8"?>
<methodResponse
xmlns:ex="http://ws.apache.org/xmlrpc/namespaces/extensions">
<params>
  <param>
    <value>
      <array>
        <data>
          <value>
            <boolean>0</boolean>
          </value>
          <value>
              Error:Invalid MAC(s):00s1122334400
          </value>
        </data>
      </array>
    </value>
  </param>
</params>
</methodResponse>
```

About Yealink

Founded in 2001, Yealink is the professional designer and manufacturer of IP Phone and IP Video Phone for the world-wide broadband telephony market. For more than ten years, Yealink has focused on VoIP products characterized by high cost-performance, easy deployment and affordable price. Yealink benefits customers from flexibility and broad interoperability with the major IP-PBX, softswitch and IMS in the market. Chosen by famous carriers, enterprises and clients from over 80 countries, Yealink provides SMB and diversified customers from all over the world a best choice to extend the value of network communication.

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