

# How can I trigger a settings sync on a DECT M300,M700, M900

Snom M300,M700,M900 support the **check-sync** SIP event. If you have a SIP account already configured on the device you can send the NOTIFY message containing the **Event: check-sync** header.

If you have a SIP account already configured on the DECT base station you can send the SIP message to the account SIP URI.

In case you don't have any account configured on the base station you can send the SIP NOTIFY to the SIP URI derived from the DECT Chain-ID: sip:<chain-id>@<device\_ip>. The default Chain-ID is 512, the value can be changed via the setting [network\\_sync\\_chain\\_id](#).

## Example of a SIP NOTIFY sent to the DECT base with IP address 172.16.18.51 and Chain-ID 512:

```
NOTIFY sip:512@172.16.18.51 SIP/2.0
Via: SIP/2.0/UDP 172.16.18.15:7089;branch=z9hG4bK001b84f6;rport
From: sip:fake@172.16.18.15
To: sip:512@172.16.18.51
Contact: <sip:fake@172.16.18.15:7089>
CSeq: 10 NOTIFY
Call-ID: 1234@172.16.18.15
Content-Length: 0
Event: check-sync
```

You can forge SIP check-sync messages using [sipsak](#) or [SIPping](#).



### Further Information

- [VoIP Essentials](#)
- [Visit the Snom Forum](#)
- [Open a support ticket](#)
- [Find a local partner](#)

## Related articles

- [DECT - 1. Multicell Deployment Guide](#)
- [DECT - 2. Physical installation](#)
- [DECT - 3.0 Multicell setup](#)
- [DECT - 3.1 Add Extensions](#)
- [DECT - 6. Best Practises](#)
- [DECT - M700 - Activate Multicell Mode](#)
- [DECT Multi Cell Installation](#)
- [How to update M300,M700,M900 DECT Base Station](#)
- [M700](#)
- [Switching to Peer-to-Peer Multi-cell Configuration](#)