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How to set up the Vodafone TV set-top box (/set-up-the-vodafone-tvset-top-box)

Version 1.0



# Billing codes and payments

NOTE: This section is a GUIDE ONLY and does not replace any commercial or standards documents that record formal agreements between Chorus and your service company.

### Premise Networking Site Visit claim code

You can claim a Premise Network Site Visit N-750 code for travel to the customer's property to install a Vodafone TV STB. This code can be claimed once per customer.

#### This can't be claimed if

- o the main reason for the visit is complete an NGA Fibre connection (your travel is already covered by the N-5xx code), OR
- o you don't have enough Vodafone TV STB units with you to finish the order, so you'll have to go back to finish the installation.

## Install Simple CPE claim code

#### What you can claim

 You can claim one 'Install Simple CPE N-753' code for each Vodafone TV STB you successfully activate and install for that customer, up to the number of units that the order requested to be installed. (e.g. 2 for 2).

#### What you can't claim

 Any Vodafone TV STB that successfully activated, but at installation and power-on phase is found to be an 'Out of Box' failure, which requires Vodafone to provide the customer with a replacement.

### **Premise Network Wiring claim code**

#### What you can claim

 If in-home wiring is needed to install a Vodafone TV STB into a different room from the customer's RGW/modem, you can claim a Premise Network Wiring N-752 code for each STB that needs extra wiring, as long as the RSP allows this before you start.

#### What you can't claim

- If the RSP has not approved extra wiring on the service order, using the 'While You Were Here' (WYWH) flag, OR
- Extra in-home wiring needed to extend to a STB located in the same room as the Vodafone RGW

NOTE: The Vodafone RGW should ideally be placed next to the ONT, as this placement best supports a simple customer experience for future developments, such as:

- changing the ATA voice port that in-home wiring connects to from the RGW to ONT, or from the ONT to the RGW, depending on RSP requirements.
- having the ability to have multiple RGWs (supplied by different RSPs) powering various services from the same ONT – this allows the customer to take advantage of competitive offers.

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Standards

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Contains the processes and business rules for NGA provisioning and assure work.



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