

# Feature Package

DESCRIPTION



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# 1

## GENERAL

Feature packing is a way of packaging certain features into levels and license the level rather the individual features. The packaging applies to generic extensions only, i.e. not for digital and analog telephone users.

The decision to go for feature packages instead of individual licenses must be made when the system is ordered. There is no possibility to change the license principle in an installed system.

The default levels and default feature definitions per level are described in section 3.

**Note:** Parameter descriptions and other CPI documentation do only handle these default levels.

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## 2

## LEVEL DEFINITIONS

There are a number of predefined features and a bit-oriented mask serves as a definition of each level. The masks and level designations are dynamic. Each level definition has a corresponding user license.

The predefined, default feature levels are:

- Basic
- Entry UC
- Standard UC
- Premium UC

The level definitions and user licenses will appear in the license file.

A level definition has the following format, FEATURE-DEFINITION-XXXXX.

Accompanying this definition there is a user license:

FEATURE-USER-XXXXX

Example: FEATURE-DEFINITION-PREMIUM and FEATURE-USER-PREMIUM

The level definition can be printed with command *license\_print\_definition* see Operation & Maintenance License Handling

## 2.1

## FEATURE DEFINITIONS

The features within a level are the following:

**Extra terminals**

One SIP terminal is always available, this feature defines how many terminals > 1 that parameter -max-terminals in command extension allows.

**PEN key**

Controls whether function PEN for SIP terminal is allowed. This is needed for full boss-secretary functionality, and to have a personal number key.

**Pick-up group**

Controls whether this user is allowed to be a member in a pick up group.

**Do not disturb group**

Controls whether this user is allowed to be a member in a do not disturb group.

**CSTA call control**

Controls whether this user is allowed to use CSTA call control, e.g. click to call.

**Extra directory number**

Controls whether function EDN for SIP terminal is allowed.

**Shared call appearance**

Controls whether function SCA for SIP terminal is allowed.

**Shared call appearance with bridging**

Controls whether function SCABR for SIP terminal is allowed.

**Individual RVA**

Controls whether function individual recorded voice announcement is allowed for this user.

**Mobile and remote extension**

Controls whether this user is allowed to be used as a mobile or remote extension.

**Mitel Mobile Client**

Controls whether this user is allowed to attach to an Mitel Mobile Client.

**Video**

Controls whether this user is allowed to use the video function.

**Mitel BluStar Client**

Controls whether this user is allowed to attach to a Mitel BluStar Client.

**DECT TDM**

Controls whether this user is allowed to be used as an integrated TDM DECT terminal.

**H323 IP**

Controls whether this user is allowed to be used as an H323 terminal.

## 3

## FEATURES PER LEVEL

Table 1. Features per level

Feature	Basic	Entry UC	Standard UC	Premium UC	Mobile UC	DECT UC	H323 UC
Extra Devices	1	1	3	3	0	0	0
Personal number	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Group call pick-up	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Group DND	Yes	Yes	Yes	Yes	Yes	Yes	Yes
CSTA3 call control	Yes	Yes	Yes	Yes	Yes	Yes	Yes
EDNs	Yes	Yes	Yes	Yes	No	No	No
SCA	Yes	Yes	Yes	Yes	No	No	No
SCABR	Yes	Yes	Yes	Yes	No	No	No
MNS	Yes	Yes	Yes	Yes	No	No	Yes
Individual RVA	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Mobile extension	Yes	Yes	Yes	Yes	Yes	No	No
AMC4	No	No	No	Yes	Yes	No	No
Video	No	No	Yes	Yes	No	No	No
BluStar Client	No	Yes	Yes	Yes	No	No	No
DECT TDM	Yes	Yes	Yes	Yes	No	Yes	No
H.323 IP	No	No	No	No	No	No	Yes