

Configuration

The device must be configured.

The configuration can be performed in two ways:

Mode 1 - with physical configurator connection

Mode 2 - with PC and software TISferaDesign

Mode 1

Mode 1 requires the physical connection of the configurators to their sockets:

The configurator connected to the L socket defines the language for the control speech synthesis.

L- Selection of the speech synthesis language:

The configurator connected to the L socket defines the language for the control speech synthesis as for the following table:

Configurator	Language
none	default language (English)
1	English
2	French
3	Italian
4	Spanish
5	German
6	Flemish
7	Portuguese

DL - Selection of the default speech synthesis language:

The configurator connected to the DL socket defines the default language for the control speech synthesis. The default language is selected from the preloaded language pack, as for the following table:

Configurator	Language
none	1st language of the preloaded language pack
1	2nd language of the preloaded language pack
2	3rd language of the preloaded language pack
3	4th language of the preloaded language pack
4	5th language of the preloaded language pack
5	6th language of the preloaded language pack
6	7th language of the preloaded language pack
7	8th language of the preloaded language pack
8	9th language of the preloaded language pack
9	10th language of the preloaded language pack

M - Operating mode:

The configurator connected to the M socket sets the operating mode of the device as indicated below:

M = 0 (no configurator) - Inductive loop and control speech synthesis both enabled

M = 1 - Inductive loop enable, control speech synthesis disabled

