

## RecMic II: RM-4010P/RM-4015P

### Button Settings: Windows Speech Recognition

The RecMic Series II models RM-4010P and RM-4015P can easily be used with Windows Speech Recognition via Plug & Play. No additional software required. The buttons of your RecMic II are already preconfigured with the following settings and commands.

**To activate the Windows Mode press the NEW and INSERT button until the LEDs will start to flash, followed by F4.**



Command	Shortcut
NEW/ POWER	Skip backwards: Jumps to the previous word backwards with every button click. [Ctrl+Left]

i	Jump to next field / object [Tab]
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REW	Mark backwards: Marks the previous word backwards with every button click. When speaking over a marked text the "Alternates panel" appears. [Ctrl+Shift+Left]
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Fa	Mouse Left -
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Fb	Track ball & Mouse Left -
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F1	Copy [Ctrl+C]
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F2	Maximize current Window [Windows+Up]
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Command	Shortcut
	Skip forwards: Jumps to the next word forwards with every button click. [Ctrl+Right]

REC	Toggle microphone: Toggles the WINDOWS microphone ON and OFF on every button click. To start recording you need to switch on the microphone. [Ctrl+Windows]
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FF	Mark forwards: Marks the next word forwards with every button click. [Ctrl+Shift+Right]
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Fc	Mouse Right -
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PLAY/ Pause	Enter [Enter]
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F3	Paste [Ctrl+V]
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F4	Close Application [Alt+F4]
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## RecMic II Configuration Settings



### Check your recording environment

The noise analyzer function checks if your recording environment is good for speech recognition. Press the F1 and F3 button for more than 5 seconds. If the noise level is too high, the LED on the top will flash. It is recommended to change the environment when you see this sign.



### Change Modes

Press the F1 and INSERT button for more than 5 seconds. By repeating this operation, it will toggle between the modes. You can confirm the recording modes by the color of the LEDs. Blue = Quiet Environment  
Green = Noisy Environment for Speech Recognition  
Red = Noisy Environment for Classic Dictation



### Change Modes

Press the NEW and INSERT button until LEDs from F1 to F4 will flash for 15 seconds. During this time, choose your preferred preset button modes from F1 to F4.  
F1 = Olympus Mode  
F2 = Custom Mode  
F3 = Dragon Mode  
F4 = Windows SR Mode

## RecMic Configuration Tool

The RecMic II can be further configured with the RecMic Configuration Tool. The application is free and can be downloaded from each local Olympus Websites. <http://www.olympus.eu/sds-downloads/>

### The tool supports the following features:

- ▶ Device Configuration
- ▶ Recording Mode Setting
- ▶ Mouse Control Setting
- ▶ Custom Keyboard Setting
- ▶ Firmware Update
- ▶ Other General Setting
- ▶ Application Control
- ▶ Edit Command
- ▶ Keyboard Template

