

Function	List type	Contents	File suffix
		Export Data	*.txt or *.csv
"List Mode"	List	User-defined frequency/level value pairs	*.lsw
		Export Data	*.txt or *.csv
"Pulse Train List"		User-defined offtime/ontime/repetition values	*.pulstrn
SMZ Settings	Settings	Data (firmware) of a connected SMZ frequency multiplier	*.efmfirm
NRP Settings	Settings	NRP Settings	*.nrp

### 3.5.1.9 Legend of Front-Panel Controls

The following table lists all key functions available on the front panel. Key combinations used on the PC keyboard to trigger key functions on the instrument front panel are also described. Keyboard labels are described in alphabetical order.

In addition, a front panel key emulation and an on-screen keyboard can be used for manual operation by mouse only.

**Table 3-5: Cross-reference between the front panel keys and keyboard shortcuts**

Front-panel key	Key of PC keyboard	Function
Turning the rotary knob	Tab key (towards the right) Shift + Tab (towards the left)	Sets the cursor with the rotary knob.
Pressing the rotary knob	Enter	Pressing the rotary knob confirms an entry; it has the same function as the ENTER key.
Arrow keys	Arrow keys	Moves the cursor.
ENTER / *1 / dB(m)	Enter ALT + F12	Terminates an entry. Confirms entries in the base unit and values without a unit. Selects dBm for the RF level and dB for level offset and level step width.
. / *...#	. / *...#	Enters a period/decimal point. Enters a special character.
- / A<->a	- / (shift+) a—z	Enters the sign. Switches between upper-case and lower-case letters.
0-9 / a...z	CTRL+ 0-9 / a...z CTRL	Enters the number/letter.
[BACKSPACE]	Backspace	Clears the last entry (number, sign or decimal point)
[ESC / CLOSE]	ESC / CTRL + G	Selects the next higher menu/selection level. When the editing mode is exited with ESC, the previous value is restored. Closes an active menu.