Snom 300 / D315 with peoplefone

\bigcirc	Freely programmable function keys P1 - P6 Default setting: Line				
	Fast-blinking LED = Incoming call Steadily lit LED = In call Slow-blinking LED = Call on hold Other settings: BLF (Busy Lamp Field), Speed Dial, Transfer to, Mute, Hold)
	Call pick up By pushing a LED key (P1 - P6) programmed as BLF or * 8+ internal number of the ringing device				
	Call transfer – Attended transfer Put the call on hold , then dial the number that you wish to transfer to. If the third party wishes to accept the call press and			× Snom	
	Call transfer - Blind transfer Put the call on hold then dial the number that you wish to transfer to and press ✓		Volume		
	Setup a Forwarding Access the Menu with the down direction key Select "Call Features"-> "Call Forwarding" -> Choose which rule you want to change -> Set a number to forward to -> Switch the status to "Enabled"		1 (a) 4	asc 2 asf 3 CL2 L2 Redial	
	Disable a forwarding Same steps as above, except the status is set to "Disabled" This just deactivates it, for simple reactivation later		Pars 7	Truy 8 (waxz 9) Directory	
	Change the used Identity Use the left ← and right → direction keys to cycle through the different identities of the phone.		(s.k. *)	0 # d Mute	
	Restart the phone Push the combination: * * # *	Put the call on Hold		Redial while not in a call	,
	Reset the Phone to factory defaults Restart the phone and hold the # key while the phone is booting, then choose the option 1 "Settings Reset"	ATTENTION! The Transfer an Keys have to be set in the provisioning as Function Key they will be empty		ATTENTION The Directory and Keys cannot be set trough provisioning. You can redial w and access the company phon	ith∫∼
				with the up Λ direction key	

Directory