

## Typenschlüssel GP 300



Type of unit	TX Power	Freq. Band	Model Series	Channel Spacing	Key Board	Channel Capability	Frequency Sub-band	Version	Model Variation
<i>Gerätetyp</i>	<i>Sendeleistung</i>	<i>Frequenzband</i>	<i>Model</i>	<i>Kanalraasterabstand</i>	<i>Tastatur</i>	<i>Verfügbare Kanäle</i>	<i>Split</i>	<i>Version</i>	<i>Packet</i>
<b>P</b>	<b>9</b>	<b>4</b>	<b>YPC</b>	<b>2</b>	<b>0</b>	<b>D</b>	<b>2</b>	<b>A</b>	<b>A</b>
P = Portable	4,9 = VHF = 1-5W UHF = 1-4W	<b>3 = VHF</b> 136-162 146-174	<b>YPC =</b> <b>GP 300</b>	0 = 12.5kHz	0 = no	A = 2 Channels	1 = Low Split		A= Package Modell with Battery, antenna, etc.
	2 = 2W	<b>4 = UHF 1</b> 403-433 438-470	QLC = P 110	2 = 20/25kHz	9 = yes	B = 8 Channels 5ton	2 = High Split		
		<b>5 = UHF 2</b> 465-496 490-520			5 = ? trunking	C = 16 Channels 5 ton	3 = Low-UHF2		
						D = 8 Channels PL	4 = High-UHF2		
						T = trunking			