



High Power GSM Jammer

3970

HP 3970

High-Power Mobile Phone Jammer



The HP 3970 jammers are based on H.P.'s long standing technological leadership and it's proven jamming technology.

H.P.'s wide installed product base attests to H.P.'s determination to provide high-end, quality products to customers around the world.

HP 3970			
Electrical Specifications @ T=25°C, VDD=+25 VDC; 50 Ω System			
Parameter	Characteristics	Unit	Range
Frequency Bands			
Channel 1	920-970	MHz	Min.
Channel 2	1820-2000	MHz	Min.
Output Power			
Channel 1	100	Watts	1.5 dB
Channel 2	75	Watts	1.5 dB
Antennas (Typ: Log periodic)			
VSWR	≤ 2.5		
Gain	9	dBd	Nom.
Connector	N		
External Power Supply			
AC Input	100-240	VAC	Nom.
DC Output	24	VDC	Nom.
Current	20	A	Nom.
Dimensions			
Jammer Box	1750x820x450	mm	Max.
Power Box 12V	330x240x200	mm	Max.
Power Box 230V	390x440x150	mm	Max.
Weight			
Jammer	16	kg	Max.



*subject to change without notice



If you would like further Information about ELAMAN,
or would like to discuss a specific requirement or project, please contact us at:

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