

ARCTICPEAK

<http://arcticpeak.com>

Frequency:	Mode:	User:	Region:
129,125	ACARS	ARINC	USA Canada
130,025	ACARS	ARINC	USA Canada
130,425	ACARS		USA
130,450	ACARS		USA Canada
131,450	ACARS	ARINC	Australia Oceania Asia
131,450	ACARS	ARINC/AEROTHAI	China Salvador
131,450	ACARS	Avicom	Japan
131,475	ACARS	ARINC	USA Canada United Arab Emirates
131,475	ACARS	Air Canada	Canada
131,525	ACARS	SITA AIRCOM En-Route Frequency	Europe
131,550	ACARS	ARINC Main Base Frequency	North America Central America The Caribbean South America outside Brazil Farao Island Russia
131,550	ACARS	SITA AIRCOM Base Frequency	Asia Oceania
131,550	ACARS	Datacom	Brazil
131,725	ACARS	SITA AIRCOM Base Frequency	Europe South America outside Brazil Africa
131,725	ACARS	ARINC/AEROTHAI	Korea Taiwan
131,825	ACARS	ARINC Main Base Frequency	Europe Middle East India
131,850	ACARS		Europe
136,675	VDL Mode 4	VDL Mode 2 is selected by the aviation industry, VDL Mode 4 designated frequencies will probably be re-designated for VDL Mode 2.	Worldwide
136,700	ACARS		USA
136,725	VDL Mode 4	VDL Mode 2 is selected by the aviation industry, VDL Mode 4 designated frequencies will probably be re-designated for VDL Mode 2.	Worldwide
136,750	ACARS		USA Europe
136,775	VDL Mode 4	VDL Mode 2 is selected by the aviation industry, VDL Mode 4 designated frequencies will probably be re-designated for VDL Mode 2.	Worldwide
136,800	ACARS		USA
136,825	VDL Mode 2		Worldwide
136,850	ACARS	SITA AIRCOM Base Frequency	North America
136,875	VDL Mode 2		Worldwide
136,900	ACARS	SITA AIRCOM Terminal Frequency	Europe
136,925	ACARS	ARINC Main Base Frequency	Europe
136,925	VDL Mode 2		Worldwide
136,975	VDL Mode 2	SITA Main VDL Mode 2 Frequency ARINC Main VDL Mode 2 Frequency	Worldwide

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