
From: Lesley Groff <[REDACTED]>
Sent: Wednesday, April 19, 2017 5:22 PM
To: Jeffery Epstein; Larry Visoski Larry
Subject: Airplane Satellite Phone

looks to me like "011+9D needs to be added to make a call to the 881 number on the plane when calling from the US!

JANUARY 9, 2015

Satellite phone numbers are different from land and cellular systems. Each satellite provider has a unique prefix followed by an eight or nine digit number. For Iridium, the number would begin with 8816 followed by eight digit phone number, Inmarsat begins with 870 followed by nine digit phone number, and Thuraya begins with 882 16 followed by an eight digit number. In addition to the prefix and phone number, callers must now and use international dialing codes. To call out from an Iridium, Inmarsat, or Thuraya satellite phone, the caller needs a clear view of the sky and the phone should be registered to the satellite network. When the phone is ready to dial enter 00 plus the country code and phone number:

For Example: 001 954 973 3100.

To call an Iridium, Inmarsat, or Thuraya satellite phone, the caller needs to enter the international dialing code (i.e. In United States use 011, In Europe use 00, Etc*) and satellite phone number:

* Calling from US to an Iridium phone: 011 8816 1049999

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