

Date 08.04.97	Ref. No. IP00697	Model CMD-Z1	TD
Subject Master Reset			IRIS

Sometimes it may turn out necessary to reset the CMD-Z1 mobile telephone. The mobile can be set back at any time to its basic settings implemented at the factory. This procedure is called "Master Reset". To perform a "Master Reset" the mobile has to be switched off initially.

PROCEDURE

- CMD-Z1 is switched OFF.
- Press the Clear Button and the number (4) button simultaneously and ...
- ... slide the Power Switch to the right hand side for about 1 second.
- Next, the set will switch on for 0.5 sec. It will show a blank display with the top row fully ON (top row contains battery indication, Roaming indication, signal strength indication, etc.).
- Then the following display will come up for 0.5 sec:

Deutsch
English
Français
Italiano

- The set will now switch off automatically.
- The mobile is now set back to its default settings.

Settings of the phone

<i>Item</i>	<i>Status</i>
Earpiece volume	Medium
Recent dialled/received numbers	Cleared except for those stored in the SIM
Recorded conversation	Cleared
Own number	Cleared if the SIM does not hold the number
Mode	"Normal"
Phone settings	Reset to default settings (see table below)
Clock display	"Yes"
Clock	"01/01/96MON 0:00"
Alarm/Sleep/Wake-up	"0:00, Off"
SMS list	No message
SMS SC number	Cleared if the SIM does not hold the number
SMS settings	Cleared to default settings if the SIM does not hold the settings
SMS CB Receive	"Off"
SMS CB Display	"Off"
Network select mode	"Auto"
Fax/Data	"Speech only"

Default settings

<i>Item</i>	<i>Status</i>	<i>Remark</i>
Call ID Present	Off	Transmitting caller ID
Language Select	English	Language selection
Any Key Answer	Off	Any key answer
Ringer Volume	Medium	Ringer volume
Ringer Tone	Type A	Ringer tone
Key Click Sound	DTMF	Key click sound
Error Key Alarm	On	Error key alarm
Low Signal Warn	On	Low signal warning
Low Battery Warn	On	Low battery warning
1 Minute Beep	Off	1 minute beep
Change NW-PWD	–	Changing network password
V-mail No.	None	V-mail number