

Uploading Leads to a your dialler

These are instructions on how to upload lead data to your Hostcomm hosted dialler. Go to Lists > Load New Leads. You will see the lead loader Page.

Hostcomm

🛓 Reports 🛛 🙀 Users 📺 Ca	ampaigns 🚊 Lists	☑ Scripts	Y Filters	ッ Inbound	🐞 User Groups	≜ ^₄ Remote Agents	¢ ^{Admin}
Load leads from this file:			-				
Phone Code Override:	44 - GBR 🔻	• Coverride tem		۹			
Custom Layout to Use:	Standard Format Cust Select custom template View template info		mplate builder	š			
Lead Duplicate Check	CHECK FOR DUPLICATES B	PHONE IN ENTIF	RE SYSTEM		• ?		
Status Duplicate Check:	ALL DISPOSITIONS A - Answering Machine AA - Answering Machine At AB - Busy Auto ADC - Disconnected Numb		* *				
USA-Canada Check:	NO USACAN VALID CHECK		٠				
Lead Time Zone Lookup:	COUNTRY CODE AND ARE	CODE ONLY					
State Abbreviation Lookup:	DISABLED	×					
Required Phone Number Length:	DISABLED V						
	SU	SMIT STAI	RT OVER				

Fill in the appropriate details.

Load leads from this file: This is the text file.

List ID Override: The list you will be putting the leads into.

File layout to use: Always Custom layout

Lead Duplicate Check: Check for duplicates By Phone in Entire System.

Submit.



You will then be presented with the screen to match up the column headers to system headers.

You will need to manually cross reference this.

The most important information Is Phone Number as if a lead does not have a valid phone number it will not load.

Once you are happy with the matches press OK to Process.

Processing tab-delimited file...

LIST ID OVERRIDE FOR THIS FILE: 102

PHONE CODE OVERRIDE FOR THIS FILE: 44

VICIDIAL Column	File d	ata
VENDOR LEAD CODE:	(none)	
SOURCE ID:	(none)	2. T
PHONE NUMBER:	"Phone Number"	
TITLE:	(none)	s v
FIRST NAME:	"# First Name"	•
MIDDLE INITIAL:	(none)	•
LAST NAME:	"# Last Name"	
ADDRESS1:	"# Address Line 1"	•
ADDRESS2:	"# Address Line 2"	
ADDRESS3:	"# Address Line 3"	
CITY:	"# City"	
STATE:	(none)	s ▼ .
PROVINCE:	(none)	•
POSTAL CODE:	(none)	
COUNTRY CODE:	(none)	•
GENDER:	(none)	