

This manual provides a guide to install and set-up the MIS Communicator software used to interface with BancTec Windows handheld terminal applications.

Download

Download the latest MIS Communicator from the <u>www.autoidfirst.co.uk\support</u> page.

Extract

Extract the zip file to the C:\MIS\ folder

Set-up

In the C:\MIS\ folder activate the MISComunicatorInterface.exe application

MIS Communicator 🦉 🗖 🔀								
MISCommunicator is not running	Start as Service	Start as Desktop Application	Stop					
Local IP: 172.16.11.99, 192.168.1.96								
Connections Products Licenses Advanced Options	View Log Database		Exit					

Products

Click the Products button then New

Product Properties				_ 🔀			
Product	KC36 (Kalipso Client version 3.6)						
Path	C:\MIS						
	Allow access to other path	IS					
Application 1 Application	on2						
Application		Timeout	Parallel	Ignore			
New Modify Delete							
Save				Cancel			

- 1) Select
 - a. KC36 for Kalipso version 3.6 HHT apps
 - b. KC40 for Kalipso version 4.x HHT apps
- 2) Select the MIS folder
- 3) TICK Allow other paths (IMPORTANT)

4) Save

BANCTEC®

Connections

Click the Connections button then New

Connection Proper	ties	_	- 🛛						
Properties Applicatio	on1 Application2								
Description	Connection2			1) Enter Co	onnect	tion na	me		
Туре	TCP/IP 🔻	Active							
Port	8000	Compression	Level	2) Enter	the	port	8000	(unless	otherwise
		Below Normal (Default)	-	Instructed)				
		TCP No Delay							
		Disables the Nagle algo Can increase speed of small bu data transfer, but also increases n	orithm, Irsts of etwork						
		traffic and can have negative imp network and application perform	act on nance,						
Timeout	10								
Tries	3								
Timewait	0	Timeout Defaults 👻							
Password		Encrypte	d 🔳						
Save		Car	ncel	3) Save					

<u>Run Time</u>

Once the product and connections has been set-up the MIS Communicator is good to go. The application can be run as a desktop application or as a service from the main window.

Please ensure that ActiveSync or Windows Mobile Device Center is installed, active and paired with the Windows device.

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