

The default values of EAN/UPC code and Code39.

Barcode Config	OK ×	Barcode Config 0	ĸ×
EAN / UPC Setti	ng OK	1D	
UPC-A UPC-E UPC-E1 UPC-A Check EAN Zero	EAN-8 EAN-13 Bookland EAN UPC-E Check UPC-E1 Check	Code39 Setting Trioptic Code39 Code32 Prefix Check Digit Trans Check Digit	OK
EAN 8 to 13 Supplementals Redundancy	Coupon Code	Code39 Length Min: 8 T Max: 10	J
Security Level	Level 1	Default	

The default values of ITF 2 of 5 code and Code128.

Barcode Config OK ×	Barcode Config OK ×
1D	1D
ITF 2 of 5 Setting OK ITF-25 Check Digit Transmit ITF-25 Check Digit Convert ITF-25 Discrete 2 of 5 Enable Discrete 2 of 5 Length Max: 13 ▼ ITF-25 Length Max: 15 ▼ Max: 1 ▼	Code128 Setting OK Image: Code128 Setting OK Image: Code128 Enable Image: Code128 Enable Image: Code 128 Enable Image: Code 128 Enable
Default	Default
🐉 🖪 🍛 🍠 🍘 💹 🕕 9:13 AM 🧏 🔁	辉 🖪 🅪 🍠 🍘 🐹 🕕 > 9:15 AM 🧏 🖷

Backup/Restore

You can find this application is located on path "\settings\control Panel\".



This application provides you an easy way to backup or restore the device setting information into Flash Disk and storage card. Application also provides selection of Flash Disk when there is no storage card. When Mini SD Card was installed into devices, program will auto-search and provides selection of SD Card from menu.

Backup / Restore 🛛 🗙	Backup / Restore	×
Storage: Flash Disk	Storage: Flash Disk	
Backup Restore	Backup Restore	
🀉 B 🎭 🍠 🌚 🗮 ① ► 9:40 AM 🧏 🖣	Ł 💦 B 🥪 👙 🏵 🕅 (] > 9:36 AM 🧏	



Backup : Select backup data as saved devices, press "**Backup** " bottom to proceed backup. Display will restore when backup was finished.

Backup / Restore	Backup / Restore 🛛 🗙
Storage: Flash Disk	Storage: Flash Disk
Backup System Please Wait	Backup Restore
鸄 🗌 🎐 🎘 🏵 🕅 🕽 > 9:37 AM 🧏 🖷	🌌 🖪 🅪 🍠 🍘 🕅 🕕 9:40 AM 🧏 🖷



Firmware Information

This application will check and display the version information of the device's operation system and PowerPack utility.

You can find this application is located on path " \settings\control Panel\".

	<u>File View</u>		? ×
My Device Remote Desktop	Backup /	Bluetooth	Certificates
Recycle Bin	Date/Time	Dialing	S Display
Internet		B	9
Favorites Documents		Manager	Input Panel
Settings Control Panel Image: Control Panel Image: Control Panel </th <th></th> <th></th> <th></th>			

This information is good for identify device firmware version for future update or maintenance.

System —			_
US version:	1.1.3		
Built Date:	Aug 11 2009		
S/N.			
			_
Physical Ad	dress —		
100 AND	Not Activo		
YYEAN.	NOT ACTIVE		
Bluetooth:	Not Active	/	
			-



Function Key Manager

This application utility is provides you an easier way to set up function key for your device. Through using this function key set up utility you will easily and quickly to start the application program like, Window Media Player, Calculator... etc, or your own designed application program, and even the windows system function, like increasing or decreasing the volume or doing the adjustment of brightness on LCD panel.

You can find this application is located on path "\settings\control Panel\".



Program provides eight different function key (F1~F8) for set up, default setting was shown as below:

- F1: SIP ON/OFF •
- F2: Backlight Manager •
- F3: Power Switch •
- F4: Calculator.exe •
- F5: Volume + •
- F6: Volume •
- F7: Backlight + •
- F8: Backlight •



Function Key Manager Set Up Instruction:

/ Configuratio	n	OK	×
Enable	O Disable		
🔽 Internal Fun	ction		
SIP ON/OFF		-	6
			60
Program File			
			1
	Deserve		1
	Brows	e	

Enable/ Disable : Enable or Disable Function Key

Provide two set up methods of Internal Function and Program File

Internal Function : Provide following options,

SIP ON/OFF Backlight Manager Power Switch Stylus Calibration Wi-Fi ON/OFF Bluetooth ON/OFF Volume + Volume – Backlight + Backlight – Cut Copy Paste

Program File : Install application program according to demand, this function can be used for setting up auto-execution.



- 1. Edit Internal Function items :
 - 1.1 Select items need to be modified, select by clicking " **Edit** " bottom to enter set up window as below:

Fumction Key Manager OK	× Function Key Manager OK ×
StateFunction / ProgramF1SIP ON/OFFF2Backlight ManagerF3Power SwitchF4calculator.exeF5Baclight -F6Volume -F7Backlight +F8Baclight -	Key Configuration OK Enable Disable Internal Function SIP ON/OFF Program File
Edit	Browse Вгоже Вгоже

1.2 Select new functional item and complete editing.

y Configuration	ок 🗙	Key Configuration	ок
🔘 Enable 🔿 Disab	ole	🔘 Enable 🔿	Disable
✓ Internal Function		✓ Internal Function	
SIP ON/OFF	-	SIP ON/OFF	-
SIP ON/OFF	<u> </u>	Volume -	
Power Switch		Backlight -	
Stylus Calibration	1	Cut	
Bluetooth ON/OFF		Paste	
Bro	wse		Browse

- 2. Edit application software for auto-execution :
 - 2.1 Select Program File item [,] then click " **Browse** " bottom to enter File Opening Window.

Key Configuration OK
Enable Disable Internal Function SIP ON/OFF
Browse

2.2 Select software required auto-execution, then select " **OK** " bottom to complete selecting process.

Function Key Manager OK ×	Function Key Manager OK ×
Open 🗈 🥂 🛛 OK 🗙	Open 🗈 💣 🛛 🚺 🗡
🔍 My Device	🔍 \Prog \testKeyPadChar -
 Application Data Flash Disk Program My Documents Temp Network Windows 	testKeyPadChar
Mame: Type: EXE Files	Name: testKeyPadChar
abQWERTYUIOP{}	灯 🛛 🕪 🍠 🍘 🗮 🕕 > 10:09 AM 🧏 🖷

2.3 Confirmed Function / Program had been updated within column. Select by clicking " OK " bottom to complete editing process. When Function Key Manager Main Page reappear on the display, F1 on function key item lists had been updated to testkeypadChar.

nction Key Manager	ок 🗙	Fumctio	n Key Manager	OK	>
y Configuration	ок 🗙	State	Eunction / Program		
	alala	F1	\Program Files\testKe	yPad(
	able	✓ F2	Backlight Manager		
Internal Function		₽ F3	Power Switch		
Treeses of the second sec		₽ F4	calculator.exe		
P ON/OFF	*	F5 F	Baclight -		
		₽ F6	Volume -		
Drogram File		₽ F7	Backlight +		
Filogrammie		₽ F8	Baclight -		
ogram Files\testKeyP	adChar\te	1	-	Þ	



How to order

Please offer Part Number or Model Name for next purchase.

1	1. Z-2065 Series Windows CE.NET Handheld Computer Set.								
	Part Number	Model Name	Description						
	882-6000R9-000	Z-2065BA	Windows CE.NET Handheld Computer, W/1D engine/RS-232 DB9(F) cable / Mini USB interface						
	882-60WLR9-000	Z-2065WL	WindowsCE.NET Handheld Computer, W/Wireless LAN/BT module/1D engine/RS-232 DB9(F) cable / Mini USB interface						
	Standard Accessories								
	170-70R449-180	RS-232 Cable	RS232 charging cable for Z-2050/2065						
	173-0U0000-150	MINI USB Cable	Terminal to PC USB port						
	862-206502-400	Battery Pack	Lithium-lon rechargeable battery pack, 3.7V 5000 mAh						
	560-820500-741	Stylus Pen	Length: 95.7cm, including reset thimble						
	623-220500-061	Sling	Sling for stylus pen						
	623-220650-051	Hand Strip	Z-2065 hand strip and stylus pen holder						
	560-020650-891	Hand Strip Holder	Z-2065 hand strip holder						
	11S-900180-008	AC Adapter	AC 100~240V 50/60HZ 0.6A, DC 9V/2A						
	11S-000000-008	Integrated Plug head	for 11S-900180-008 Type: Britain/ U.S./Australia/Europe						

2. CRD-60 Communication and Battery charging Cradle Set.							
SD	Part Number	Nodel Name	Descript	ion			
	882-60CR00-000	CRD-60	Z-2065 c charging	communication and battery g cradle			
	Standard Accessories						
	174-1RF050-150	RS-232 Cable	RS232 c RS-232	able connect from CRD-60 to PC Dsub port.			
	PIN-OUT config DB-9(F)	uration		PIN-OUT configuration 1 NC			
	1 CD (Carrier	detect)		2 TxD (Transmit data)			
	2 TxD (Transr	mit data)		3 RxD (Receive data)			
	3 RxD (Receive data)			4 NC			
	4 DSR (Data set ready)			5 GND (Signal ground)			
	5 GND (Signal g			6 NC 7 CTS (Clear to cond)			
	6 DTR(Data ter			8 RTS (Request to send)			
	7 CTS (Clear to send)						
8 RTS (Reque		licator)		10 GND(Signal ground)			
	173-0U3000-150	10 GND(Signal ground) RJ45 USB type B cable connect from CRD-60 to PC USB port.					

3. Z-2065 Series Optional Accessories							
	Part Number	Model Name	Description				
	170-70R449-180	RS-232 cable	RS232 charging cable for Z-2050/2065PIN-OUT configurationDB-9 (Female)1CD (Carrier detect)2TxD (Transmit data)3RxD (Receive data)4DSR (Data set ready)5GND (Signal ground)6DTR (Data terminal ready)7CTS (Clear to send)8RTS (Request to send)9RI (Ring indicator)				
	173 <i>-</i> 0U0000-150	MINI USB Cable	Terminal to PC USB port				
	174-1RF050-150	RS-232 Cable	RS-232 cable connect from CRD-60 to PC RS-232 Dsub port.				
T	173-0U3000-150	USB Cable	RJ45 USB type B cable connect from CRD-60 to PC USB port.				
	862-206502-400	Battery Pack	Lithium-ion rechargeable battery pack, 3.7V, 5000mAh				
	560-820500-741	Stylus Pen	95.7mm, including reset thimble				



	Part Number	Model Name	Description
	623-220500-061	Sling	Sling for stylus pen
	623-220650-051	Hand Strip	Z-2065 hand strip and stylus pen holder
5-5	560-020650-891	Hand Strip Holder	Z-2065 hand strip holder
	862-206502-400	AC Adapter	AC 100~240V 50/60HZ 0.6A, DC 9V/2A
	11S-000000-008	Adapter Head	Britain type head ,interchangeable plug, for 11S-900180-008 AC adapter
	11S-000001-008	Adapter Head	U.S. type head ,interchangeable plug, for 11S-900180-008 AC adapter
	11S-000002-008	Adapter Head	Australia type head interchangeable plug, for 11S-900180-008 AC adapter
5	11S-000003-008	Adapter Head	Europe type head ,interchangeable plug, for 11S-900180-008 AC adapter



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