Classification	System and Ap	No.	2-010-00				
Author	Tunglu-Yu	Version	1.0.1	Date	2013/08/16	Page	1/3

How to change the size of Input Panel

Platform	OS version	WinPAC/ViewPAC utility version
WP-8x3x/ WP-8x4x	All versions	All versions
WP-5000	All versions	All versions
VP-23W1/ VP-25W1	All versions	All versions
VP-4131	All versions	All versions

To change the size of Input Panel, perform the following steps:

Step 1: Go to the Control Panel. Now the Panel size is large.

		D	2	D			D	9	D	
Data	Micro_SD	Documents	Network	profiles	Program Files	s System_Disk	Temp	US8_Disk	Windows	
		-								
oerdisp	ConDebug	SCORE TROUB	CSTEST	SRAM						
		Panel	/							
		\checkmark								
							and the second	(Parent)		
							Esc q	wert	YUIO	P +
							Tab	asdt	g h j k j	1.1
							123 30	Cillera		112

Step 2: Double click the icon for the Input Panel.

Ö	-9	1	1	1		1	C°		22	
Certificates	Date/Time	Dialing	Display	Input Panel	Internet	Keyboard	Mouse	Network and Dial-up Co	Owner	
28	9	1	2	2	0		2	30		
Password	PC Connection	Power	Regional Settings	Remove Programs	Storage Manager	Stylus	System	Volume & Sounds		

Step 3: Click the "Options" button.

Input Panel Current input method:
Current input method: Keyboard
Keyboard
Options
Allow applications to change the input panel state
To quickly switch input methods, tap the Input Panel arrow and then tap the desired method from the menu that appears.

Classification	System and Ap	No.	2-010-00				
Author	Tunglu-Yu	Version	1.0.1	Date	2013/08/16	Page	2/3

Step 4: Select Small keys and then click the "**OK**" button.



Step 5: After performing steps 1 to 4, you will see the size of the input panel become small.



Step 6: Save the setting.

Start the WinPAC/ViewPAC Utility on the desktop, click the "File" → "Save" menu option, and then click the "Yes" button



Classification	System and Ap	No.	2-010-00				
Author	Tunglu-Yu	Version	1.0.1	Date	2013/08/16	Page	3/3

Revision History

Revision	Date	Description
1.0.1	2013/08/16	NEW: Added support information for WP-5000 and VP-4131.
1.0.0	2010/02/12	Initial release