Classification	NAPOPC_CE6	FAQ	1			No.	1-004-E	
Author	James	Version	1.0.0	Date	2010/7/12	Page	1/4	
	se ZigBee	mod	ules in	NAPO	PC_CE6	6?		
	Applies to: Platform		ersion	Λ	NAPOPC version			
XP-800	0-CE6	CE6			NAPOPC_CE6 v1.00			
		_						
Assume that w	we now have a	group o	f Zigbee r	nodules:				
ZB-2550) (Host Conver	ter)						
ZB-2052	2 (DI)							
ZB-2060								
			0550 (1				0050 /	
	ect NAPOPC_C	2E6 10 ZE	3-2550, the	en we can e	exchange da	ta with ZB	-2052 /	
ZB-2060 furthe	r.							
We have two	ways to establ	ish comr	nunicatio	n:				
	atic) / Add devi							
		oo (mane	iai)					
Search (Autor	natic)							
Search (Autor Step 1	natic)							
•	8 0 4	Dup Tag	Multi., G	ener.	kapand Shrink	Monitor		
Step 1	8 0 4						show you tl	

Г	1							
Classification	NAPOPC_C	E6 FAQ					No.	1-004-E
Author	James	Version	1.0.0		Date	2010/7/12	Page	2/4
☐ 57600 ☐ 4800 Select		(400 ☑ 11520 200 □ 9600 10 Clear All	0			connected between P(
Address (1 to Start 0 End 255 Status: Static Search	U Disabled Enabled Stop	d 200	Sec)					
	ching, NAPOF		able to	comm	unicate	with ZB-205	2 and ZB	-2060.
New Open	Save Device C	roup Tag	Multi.	Gener	Search Ex	pand Shrink M	Jonitor	
2052_1 DIs DICounte LatchLow LatchHig) DIs DIS DOs DICounte DOs DICounte LatchLow LatchLow LatchLow LatchLow LatchLow LatchLow LatchLow	r DIs mDIs r DIs			Name S DI S DO S Lato	hHighDI hLowDI	Type Digital Input Digital Output LatchHigh DI LatchLow DI	Ch	

Classification	NAPOPC_CE6	FAQ				No.	1-004-E
Author	James	Version	1.0.0	Date	2010/7/12	Page	3/4
	1	I		1			
Add device (M	anual) (DCON)						
Step 1							
	Y 🥘 💰	2					
New Open	Save Device Gro	up Tag	Multi. Gener.	Search	Expand Shrink	Monitor	
Click "Devi	ce" on the Tool	bar, it wi	ll show you th	e dialog	g as below. C	heck the op	otions which
are marked, the	en click "OK" to	add dev	ice.				
Select Device							
	Protocol betwe	en XP-80	00-CE6 and ZB-	2550	_		
DCON	C FRIEL	MUU	us				
Device Name 20.	52			_			
and the second se	K/ZB-2K I/O Module						
Module Setting					Module name	-	
⊙ Remote	7К	→ 2	ZB-2K 2052 👱			_	
O With Contro	oller Controller	Ŧ	87K	0			
	8K	Υ.					
Address 1	0~25 Addr	ess of ZB-	2052	_			
Slot U	(0~7 for 8K M	odules) Ch	ecksum Disable	- L			
COM Port Settin	1g			-			
COM Zana Com	200 -	Parity Data I		-			
Data Kale 113.		Stop 1					
O RPC	COM port co	onnected	with ZB-2550				
Controller Settin	Baud rate b		C and ZB-2550				
IP Address 192	161						
Simulate I/O (d	oes not access the RS-4	85/Modbus	levice)				
Pending Time	1000 ms						
,	<u> </u>		Const 1				
		OK _	Cancel				
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Classification	NAPOPC_CE	6 FAQ				No.	1-004-E
Author	James	Version	1.0.0	Date	2010/7/12	Page	4/4
Step 2 ZB-2052 is File Add Edit View New Open Sa) Options <u>H</u> elp	Tag Mul	Gener Search	Expand	Monitor Type C		
New Open	e Tag" on the T ew Options Help		Multi. Gener.	Search E	xpand Shink N	S) Ionitor	ecification.
E & DIs DICounter LatchLow LatchHigh	DIs				Type Digital Input LatchHigh DI LatchLow DI		
Step 3 Use the sa communicate v	ame procedure vith ZB-2052 a			And the	n NAPOPC_	CE6 will be	able to
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