# UT-680XMT-I

	UT-680XMT-I		2
a)			
b)			
c)			
	UT-680XMT-I		4
a)			
b)	LED		
c)			
	UT-680XMT-I		7
a)			
b)			
	UT-680XMT-I	WEB	8
a)			
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c)			
d)			
e)			
f)			
	UT-680XMT-I		21
a)	erial_e herne _connec or_CH.e	e e	IP
b)			
c)			
d)			
e)			
f)	TCP er er		
			22
a)			

b)





UT-	680XM	T-I						
			CPU		OS		TCP/IP	
			RS4	185	/422			
			IP 1	DH	ICP	IP		
			TCP/IP	P				
SOCKET	UDP	SNMP	MQTT	Г	MODBUS			

In erne ARP IP TCP HTTP ICMP

RS485/422 RS485/422







UT-6804MT -I	

UT-6808MT-I

	Wind	0		СОМ	Мос	lem		Ι	SDN			PC
	Re e 10/10	)M										
			5		RX	XD, TXD	, RTS, C	TS, GND	)			
32		40	0MH	CPU	128M	RAN	1					
	ARP	IP	ICMP	UDP	TCP	HTTP	DHCP	SNMP	MQTT	MODBUS		
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UT-680XMT	'-I			
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			LIT 690Y	
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### 2 UT-680XMT-I



RJ45

3.81	RS-485	RS-422	
1	T/R+	TX+	/
2	T/R-	TX-	/
3		RX+	
4		RX-	

## 3 UT-680XMT-I



				EIA/TIA
RJ45	EIA/TIA 568B			568B
1		TX+		TX+
2		TX-		TX-
3		RX+		RX+
4		Da a+	+	Da a+
5		Da a-	-	Da a-
6		RX-		RX-
7		Da a+	+	Da a+
8		Da a-	-	Da a-

	2	4	8
	32bi 400MHZ	32bi 400MHZ	32bi 400MHZ
	128M	128M	128M
	300-921600bp	300-921600bp	300-921600bp
	4pin	4pin	4pin
	4KV	4KV	4KV

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	10/100M	10/100M	10/100M
	RJ45	RJ45	RJ45
	1.5KV	1.5KV	1.5KV
	ARP IP ICMP UDP TCP	ARP IP ICMP UDP TCP	ARP IP ICMP UDP TCP
	HTTP DHCP SNMP	HTTP DHCP SNMP	HTTP DHCP SNMP
COM	Windo	Windo	Windo
	-40 85	-40 85	-40 85
	5% 95%	5% 95%	5% 95%
	-40 85	-40 85	-40 85
	5% 95%	5% 95%	5% 95%
	DC12 36V 180mA@12Vma	DC12 36V 200mA@12Vma	DC12 36V 250mA@12Vma

					RJ45 DB9
UT-6802MT-I	1	1 DC12V/1A	1	1	
UT-6804MT-I	1	1 DC12V/1A	1	1	
UT-6808MT-I	1	1 DC12V/1A	1	1	





#### **IJ**@TEK 👗 admin 公 系统首页 设备信息 设备型号 企业名称 UT-6804MT-I SZUTEK 维护人员 🔄 系统设置 UTEK 联系方式 400-1144-149 **硬件信息** 硬件版本 中 #D&= v1.0.1 软件信息 应用版本 版权信息 🗐 Iftiği v.41.60701\_1014 发布日期 2022-06-06 生产企业 企业地址 联系电话 深圳市宇泰科技有限公司 深圳市宝安区石挡街道墙头一号路8号创堆创新谷7#楼8-10层 086-0755-27886063 山山 秋志直向 企业网址 www.szutek.com 🗙 10660 **时间信息** 运行时间 2022-06-30 14:44:30 00:00:44 系统时间 刷新

1IP		IP	
DHCP		IP	
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DNS	DNS		
DNS	DNS		
		IP	IP

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		172.06.1124		_[	

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9772			A admin
	地址过渡		
UU	启用:		
	泷洒 NO.1:		
IPHBAL	超始IP地址:	192.168.1.2	
#b4litia	终止IP地址:	192.168.1.254	
用户管理	激洒 NO.2:		
SNMPig	起始IP地址:	192.168.2.2	
MQTTIS	终止IP地址:	192.168.2.254	
	激活 NO.3 :		
	起始IP地址:	192.168.3.2	
<b>王作模式</b>	终止IP地址:	192.168.3.254	
	激活 NO.4:		
111 状态查询	起始IP地址:	192.168.4.2	
30	终止IP地址:	192.168.4.254	
			提交 取消

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。 《分 <sup>彩始页</sup>	用户管理	1775	18./元	
系统设置	admin	adminstor	修改	
	user	user	删除 惨改	
IP явя <u>н</u>				添加用户
地址过渡				
用户管理				
SNMP设置				
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THEAT				
1, 状态查询				

IJ@TEK	深圳市宇泰科技有限公司, ITEXIECUNOLOGY LSHER, JZHENI CO., LTD	admin (81)
	添加用户	
<b>上</b> 系统设置	市产在: 密码: 确认密码:	4~10(1): 田本Z, A~2500~9組成)  4-16(1): 由a~z, A~2500~9組成)  4-16(1): 由a~z, A~2500~9組成)
IP 地址 地址过滤	权限 Users ~	2
用戶管理		



# SNMP Trap 4 ---SNMP SNMP Trap Trap IP IP



#### 5 ---MQTT

5MQTT	MQTT
MQTT	MQTT MQTT
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ID	ID		

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	MOT A DIME		1000
	启用MQTT:		
系统设置	服务器地址:	192.168.3.210	
ID #btik	服务器端口:	1883	
IF HOME	MQTT用户名:	userA	
地址过滤	MQTT密码:	123456	
用户管理	上行设备ID:	24000001	
SNMP设置	上行主题:	tips the second	
MQTT设置	下行设备ID:	2400002 2	
	下行主题:	tips download	7
		提考	と 取消
1111 状态查询			
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	RS485/485
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	None E en Odd None
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RTS	A o XON/XOFF CTS/RTS
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<b>U@TEK</b>	释圳市宁泰科技有限公司 TEX TECHNOLOGY (SHENZHEN) CO., LTD.			🔥 admin 🕮
	<b>第日送送援</b> <b>P1</b> P2 P3 P4			,
№	第二学校 第	serial1 R5232 v 115300 v 8 v none v 1 v Auto v	(調整:0-20字符)	
	<b>1</b> 税(第71593章) 相関数1月11 17和45年に 2月時時間: 2月時時間: 2月時時間: 2月時時間: <b>1</b> 月時時間: <b>1</b> 月時時間: <b>1</b> 月時時間: <b>1</b> 月時時間: <b>1</b> 月前時間: <b>1</b> 月前時間:	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	(0-60000#89) (0-1000\$#95) (0-0x#)	
			提交	取消

1 TCP Ser er Mode TCP

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2 TCP Clien Model TCP

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ТСР	ТСР		
IP		IP	

-	<b>串口选择</b>						
ป *⇔เ⊟ม	PT P2 P3	P4					
系统设置	基本设置						
	工作模式:	TCP Client Mode 🗸 🗸					
し 串口设置	命令协议兼容:	none ~					
	数据协议转换:	透明传输 ∨					
工作模式	TCP保活时间:	10			(0-120分钟)		
	Eligiphilit .	目标IP地址	目标满口	0 65524)	本地端口	(0.65524)	重置
- 状态音调		0.0.0.0		(0-65534)	0	(0-65554)	
<b></b>	目标IP地址2:	0.0.0	0	(0-65534)		(0-65534)	
1 10-25-04 UR	目标IP地址3:	0.0.0.0	0	(0-65534)	0	(0-65534)	
9 tonnesse	目标IP地址4:	0.0.0.0	0	(0-65534)	0	(0-65534)	
	目标IP地址5:	0.0.0.0	0	(0-65534)	0	(0-65534)	
	目标IP地址6:	0.0.0	0	(0-65534)	0	(0-65534)	
	目标IP地址7:	0.0.0.0	0	(0-65534)	0	(0-65534)	
	目标IP地址8:	0.0.0.0	0	(0-65534)	0	(0-65534)	
	应用选顶						

### 3 UDP Clien Model UDP

ТСР	ТСР	
IP		IP

#### **IJ@TEK** ek.com レ●TEK 深圳市宇泰科技有限公司 UTEK TECHNOLOGY (SHENZHEN) CO. LTD 👗 admin 😩 串口选择 الله الحكم ( الم P1 P2 P3 P4 系统设置 基本设置 工作模式: 命令协议兼容: UDP Client Mode none ~ 透明传输 ~ 10000 数据协议转换: 监听端口: (0-65534) 日初辺P地址 0.0.0.0 0.0.0.0 0.0.0.0 0.0.0.0 重要 目标端口 目标IP地址1: 0 (0-65534) 1 状态查询 目标IP地址2: (0-65534) 0 目标IP地址3: (0-65534) 💥 设备管理 目标IP地址4: (0-65534) 0.0.0.0 目标IP地址5: (0-65534) 0 (0-65534) 0.0.0.0 Ш 目标IP地址7: (0-65534) 目标IP地址8: (0-65534) 应用选顶 设置应用到所有串口: 提交 取消

### 4 Remo e Pair Ma er Mode

TCP	,		TCP	
ТСР	ТСР			
IP		IP		

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V	<b>®TEK</b>	深圳市字泰科技有限公司 UTEK TECHNOLOGY ISHENZHENI CO LTD		👗 admin 🕫 🖶
ធ	• 凝练首页	<b>串口选择</b> <b>P1</b> P2 P3 P4		
	系统设置	基本设置	Remote Dar Master Mode	
ę	> 串口设置	金令协议兼容: 数据协议转换:	Tennes te focular fo	
Ē	工作模式	目标P地址: 目标:)编口:	0.0.0.0	(0-65534)
ıllı.	状态查询	TCP(银运时间:	60	(0-120分钟)
≯	设备管理	2002000 设置应用到所有审口: □	虚	<del>文</del> 取消

5 Remo e Pair Sla e Mode

Т	CP	ТСР
ТСР	ТСР	
	TCP	

I∕⊕TEK	深圳市宇泰科技有限公司 UTEK TECHNOLOGY (SHENZHEN) CO LTD.		🛔 admin 🕮
	<b>串口选择</b> <b>P1</b> P2 P3 P4		
<ul> <li>基 396622</li> <li>中山安吉</li> </ul>	基本設置 工作機式: 命令协议連督: 数据协议转换:	Remote Par Slave Mode 〜 none 〜 斑明传輸 〜	
i Ife费t	本地端口: TCP保活时间: <b>应用過</b> 页	0 60	(0-55534) (0-120分钟)
<b>1111 1</b> 125 <u>6</u> 19	-	建文 取消	

6 MCP&VCOM Mode TCP/IP TCP/IP indo COM COM COM1024

COM



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ТСР	ТСР
	MCP VCOM

Ø⊕tek	深圳市宇泰科技有限公司 UTEK TECHNOLOGY (SHENZHEN) CO., LTD.		admin 🚊 🕊
	<b>串口选择</b> <b>P1</b> P2 P3 P4		
<b>王</b> 系统设置	基本设置 工作模式:	MCP&VCOM V	
	命令协议兼容: 数据协议转换:	none ~ 透明传输 ~	
	模式确认: 数据端口:	MCP Mode v 950	
1111 状态直向	命令病口: TCP保活时间:	966 10	(0-120分钟)
¥, Nxa⊂II	*************************************	HE DEFENSION OF CONCOUNTS	提交 取済

7 Modb Ser er Mode

	ТСР	Modb -RTU	Modb
Modb			
ТСР	ТСР		
	ТСР		
		Ser er Clien	

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	<b>席口选择</b> P1 P2 P3 P4			
1.500 A.500	基本设置			
	工作模式: 命令协议兼容: 数据协议转换:	Modbus Server Mode   > none  > 透明传输  >		
	本地端口: =+	10000 e	0-65534)	
山、状态查询	me入LESEXX. TCP保活时间:	0 10	(0-120分钟)	
ener.	ಆ <mark>ರ್/25)18<sup>476.</sup> ಬಿ<b>ಗಡಿಸಿ</b> ಭೆ<u>ಕೆದಿನಕ್ರೆ%ಕ</u>≉ದಿ: □</mark>	<b></b> , wr	提文 服済	*

### 8 Modb Cline Mode

	ТСР	Modb -RTU	Modb
Modb			
ТСР	ТСР		
IP	IP		

V⊕TEK	深圳市宇泰科技有限 UTEK TECHNOLOGY (SHENZHEN)	ຢ公司 CO LTD				A	admin 💷
	<b>串口选择</b> <u>P1</u> P2 P3	P4					
系统设置	基本设置 工作模式:	Modbus Client Mode V					
	命令协议兼容: 数据协议转换:	none ~ 适明传输 ~			(0.13045tm		
工作模式	目标IP地址1:	目标IP地址 0.0.0.0	目标調口	(0-65534)	本地端口 0	(0-65534)	重置
<b>山山</b> 状态查询	目标IP地址2:	0.0.0.0		(0-65534)		(0-65534)	
🗙 设备管理	目标IP地址4:	0.0.0.0	0	(0-65534)		(0-65534)	
	目标IP地址6: 目标IP地址7:	0.0.0.0		(0-65534)	0	(0-65534)	
	目标JP地址8:	0.0.0.0	0	(0-65534)	0	(0-65534)	
	设置应用到所有串口	:				_	
					提交 取消		



## 9 MQTT Mode

MQTT	MQTT	

IJ⊕TEK	深圳市宇泰科技有限公司 UTEK TECHNOLOGY (SHENZHEN) CO LTD.		👔 admin 💷
	<b>串口选择</b> <b>P1</b> P2 P3 P4		
▲ 系统设置	基本设置 工作様式:	MQTT Mode ~	
	no 安加以300000		
illei Roma	<b>应用选项</b> 设整应用到所有审口:		
<b>X</b> (6867)			提交 取消

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ିନ ଜ	系统首页 系统设置		<b>串口通信参数</b> 串口 1 2 <sup></sup>	接口形式 RS232 115200	波特率 115200 8	数据位 8 - 1	停止位 1 none	奇偶校验 none Auto	流型控制 Auto	^
e t		3	R5232 R5232	115200 115200	8 8	1 1	none	Auto Auto	Ħ	
										مندی مادانه ۵۵۹۹۹۵ میر ۵۹۹۹۵۰۰۰
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' <i>IO</i> TEK	》深圳市字泰科技有限然》简 UTEK TECHNOLOGY (SHENZHEN).CO LTD	👗 admin 😹
<ul><li>     武術首页     武術首页     武術首页     武術首页     武術前面     武術前面     武術前面     武術前面     武術前面     「」     「」     武術前面     「」     「     「」     「      」      「</li></ul>	图件升级 警告:升级操作将中断所有通讯,升级过程满句切断设备电源以免设备损坏; 请选择文件: <b>刘克</b> . 未选择文件,	
		开始
工作模式		
<b>山山</b> 状态查询		
💥 设备管理		
固件升级		
恢复出厂		
第口重启		
系统重启		

V@TEK	深圳市字泰科技有限公司 UTEK TECHNOLOGY (SHENZHEN) CO., LTD.			👗 admin 🕮
<ul> <li></li></ul>	検察出厂设置	请按 <mark>"恢复出厂设置</mark> "按钮,以恢复设备的出厂数以设置。		
			Коли Хани кани кани кани кани	<b>株</b> 優出厂说器

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	The second concession of the second concerns.		<mark>貞</mark> admin 退出
6 新油页	端口重启	<b>确认要要应该口语按 "言思</b> " 按印。	
<b>王</b> 秦朝政置		选择申口: 📮 🗆 🗸	
		警告:重启端口操作会重新初始化所选端口的配置参数,中新串口遵信和以	太网连接,未传输完毕的数据可能 <sub>Ser</sub> 总 <sup>4</sup> 天!
			重启
1. 状态查询			
🗙 设备管理			
固件升级			
%点面		<b>1</b> *	
端口重启			
系统重启			

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<b>U@TEK</b>	深圳市字泰科技有限公司 UTEX TECHNOLOGY SHERIZHEN CO., LTD.	A sdr	nin IBH
俞 彩脑	系统重启		Î
<b>系统</b> 设置		确认要重启设置请按" <mark>重</mark> 角"按钮。	
		警告:重启操作会丢弃所有没有保存的配置参数更改,中断串口通信和以太河连接,未传输完毕的数据可能会丢失!	
工作模式		1	启
北谷會询			
🗙 设备管理			
固件升级			
恢复出厂			
第口重启			

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UT-680XMT-I	IP	,	3	;	3	cancel	4
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Add Device	Search IP	Remov	ie Device	Login	Settings	Assign IP		Import Set		Export Settings	Firmware Update		WSEL
# T	уре	MAC		IP			Device D	escription	Info		COM Number		
			Searchin	g.,							×		
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		(	1	8 ports	90:7E:E	3A:11:22:3A	172.16.14.	97					
			2										
										Cancel			

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ote Device	e Management					
dd Device	Search IP	Remove Device	Login Settings Assign IP	Logout Import Set	tings Export Settings	Firmware Update Open in Browser
^ T	Гуре	MAC	IP	Device Description	Info	COM Number
8	3 ports	90:7E:BA:11:22:3A	172.16.14.97	Server	Latched	

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#	Туре	Ib	Port	COM Port	Connection Status			
1	8 ports	172.16.14.97	1	COM2	N/A			
2	8 ports	172.16.14.97	2	COM3	N/A			
3	8 ports	172.16.14.97	3	COM5	N/A			
4	8 ports	172.16.14.97	4	COM6	N/A			
5	8 ports	172, 16, 14, 97	5	COM7	N/A			
6	8 ports	172.16.14.97	б	COM8	N/A			
T	8 ports	172.16.14.97	7	COM9	N/A			
8	8 ports	172.16.14.97	8	COM10	N/A			

VCOM

COM Mapping

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# ^	Туре	IP	Port	COM Port	Connection Status				
1	8 ports	172.16.14.97	1	COM2	N/A				
2	8 ports	172.16.14.97	2	COM3	N/A				
	8 ports	172.16.14.97	3	COM5	N/A				
	8 ports	172.16.14.97	4	COM6	N/A				
5	8 ports	172.16.14.97	5	COM7	N/A				
6	8 ports	172.16.14.97	6	COM8	N/A				
1	8 ports	172, 16, 14, 97	7	COM9	N/A				
8	8 ports	172, 16, 14, 97	8	COM10	N/A	12			

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2 3	8 ports 8 ports	172.1 172.1	6.14.97 6.14.97	2 3	COM3 COM5	N/A N/A		
4 5	8 ports 8 ports	172.1	6.14.97 6.14.97	4	COM6	N/A N/A		
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VCON Remote Dev Add CO # 1	M evice Manage DM Ir Type 8 ports	ment COM	M Mapping Opt Remove COM 5,14.97	ions About Modify COI	t Exit Exit COM Port	I Disable COM Connection Status NA	Import COM List Exp	- C X
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CON Remote Dev Add CO # 1 2 3 4 1 2 3 4	VI vice Manage DM In Type 8 ports 8 ports 8 ports 8 ports 9 ports	ment [CO put COM IP 172, 16 172, 172, 172, 172, 172, 172, 172, 172,	M Mapping Opt Remove COM 5.14.97 5.14.97 5.14.97 5.14.97 5.14.97	ions About Modify COI Port 1 2 3 4 4 77 97	t Exit Enable COI COM Port COM3 COM3 COM5 COM5 COM5 COM5 COM5 COM5 COM5 COM5	M Disable COM Connection Status N/A N/A N/A N/A N/A N/A N/A N/A	Import COM List Exp	ort COM List
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CON Remote Dev Add CO # 1 2 3 4 4 1 2 3	VI evice Manage DM In Type 8 ports 8 ports 8 ports 8 ports 9 ports	ment [CO put COM IP 172.10 172.10 172.10 172.10 172.10 172.10 172.10 172.10 172.10 172.10 172.10 172.10 172.10	M Mapping Opt Remove COM 5.14.97 5.14.97 5.14.97 172.15.14.5 172.15.14.5	ions About Modify COI Port 1 2 3 4 5 77 27 77	t Exit COM Port COM2 COM3 COM3 COM3 COM5	M Disable COM Connection Status N/A N/A N/A N/A N/A Come N/A Come N/A Come N/A	Import COM List Exp	- C X
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### VCOM

## COM Mapping

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Remote Device Management COM Mapping Options About Exit										
Add COM Input		input COM	Remove COM	Modify COM	Enable CC	DM Disable COM Import COM List Export COM	List			
#	Туре	IP		Port	COM Port	Connection Status				
1	8 ports	172.1	6.14.97	1	COM2	N/A				
	8 ports	172.1	6.14.97	2	COM3	N/A				
	8 ports	172.1	6.14.97	3	COM5	N/A				
4	8 ports	172.1	6.14.97	4	COM11	N/A				
5	8 ports	172.1	.6. 14.97	5	COM7	N/A				
	8 ports	172.1	.6. 14.97	6	COM8	N/A				
	8 ports	172, 1	6.14.97	7	COM9	N/A				
8	8 ports	172,1	.6.14.97	8	COM10	N/A				
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VCOM

COM Mapping

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Remote Device Management COM Mapping Options About Exit	
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#	Туре	IP	Port	COM Port	Connection Status			
	8 ports	172.16.14.97	2	COM2 COM3	N/A N/A			
	8 ports	172.16.14.97	3	COM5	N/A			
4	8 ports	172, 16, 14, 97	4	COM11	N/A			
5	8 ports	172, 16, 14, 97		COM7	N/A			
5 7	8 ports	172.16.14.97	- 6 - 7	COM8	N/A N/A			
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# ^	Туре	Ib	Port	COM Port	Connection Status		
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2	8 ports	172.16.14.97	2	COM3	N/A		
3	8 ports	172, 16, 14, 97	3	COM5	N/A		
4	8 ports	172.16.14.97	4	COM11	N/A		
5	8 ports	172.16.14.97	5	COM7	N/A		
6	8 ports	172.16.14.97	6	COM8	N/A		
7	8 ports	172.16.14.97	7	COM9	N/A		
8	8 ports	172.16.14.97	8	COM10	N/A		
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# ^	Туре	IP	Port	COM Port	Connection Status				
1	8 ports	172.16.14.97	1	COM2	N/A				
2	8 ports	172.16.14.97	2	COM3	N/A				
3	8 ports	172.16.14.97	3	COM5	N/A				
4	8 ports	172.16.14.97	4	COM11	N/A				
5	8 ports	172, 16, 14, 97	5	COM7	N/A				
6	8 ports	172.16.14.97		COMP	NI/A				
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