Android Bluetooth Terminal Software Guide

1. Execute the software and turn on Bluetooth

Uconnect BT Terminal				
Location: / No Bluetooth Adapter or Bluetooth is close				
BT Off Disconnect				
Clear Send				
Tab ESC CR LF Clea.				
Ternimal Log HEX View				
	Turn on Bluetooth			
File Manager				
■ dev/ Type : Folder				
■ root/ Type : Folder				
■ data/ Type : Folder				
default.prop Type : File Size : 118 Date : 1969-12-31				
		÷ 🖄	d M	9:19 🖬

2. Turn on Bluetooth and Android device will ask you to allow, please press "Yes"

Uconnect BT Terminal				
Location: / No Bluetoath Adapter or Bluetoath is close Bit on Disconnect				
Clear Send				
Tab ESC CR LF ClearLog				
Ternimal Log HEX View				
	i 藍牙權限要求			
		置牙功能,您想要允許要求 嗎?		
File Manaper	是	皆		
b dev/ Type : Folder				
▶ root/ Type : Folder	Choose "Yes"			
■ data/ Type : Folder				
default.prop Type : File Size : 118 Date : 1969-12-31				
			ŵ d	a:20 VI

3. Connect the RS-232 adapter

	BT Terminal											
Connect												
Serial Ada	aptor 00:18:	DB:00:D3:B	A 👻									
<⊐	$\langle \rangle$	D	Ħ					Ŷ	Σ	9:2	1*	₹ 8

4. Connect Ok. The color of the button will be Green color

Uconnect BT Terminal							
Location: /							
BT on Connected							
Clear Send							
Tab ESC CR LF ClearLog							
Ternimal Log HEX View							
File Manager							
Type : Folder							
Type : Folder							
■ data/ Type : Folder							
default.prop Type : File Size : 118 Date : 1969-12-31							
	ψ	Ŵ	$\Box_{j'}$	Σ	9:2	2	₹8

5. Send the data from Android device to the remote device with RS-232 Touch the block and the soft keyboard display.

Connected BT on Connected Clear Send Tab ESC CR	test											
BT on Connecte	test											
Clear Send	test	-										
	_	>										
	_											
Tab ESC CF	I.C. Class											
	LF Clear	Log										
Ternimal Log 🧹	EX View											
00xd 0x76 0x68 0x	o Oxba Oxbo Ox	0.8040 1040 60	x75 0x69 0x76									
test	r	est	best	test	ing	tested	t	hat	te	ext		tests 🔉
test	r	est	best	test	ing	tested	t	hat	te	ext		tests >
		-						-	_		-	
q	r w	-	best		ing t	tested y	t u	-	t(i	ext (-	tests 🔉
q	w		•	r	t	у		-	i	(-	
q		-						-	_	(-	
q	w	s	e d	r f	t g	y h		j	i	, ,	-	p
q	w		•	r	t	у		-	i	, ,	-	
q 介	w	s	e d	r f	t g	y h		j	i	, ,		p C
q	w	s	e d	r f	t g	y h		j	i	((1		p
q 介	w	s z	e d	r f	t g	y h	u	j n	i k	((1		p

6. Receive the data from the remote device to Android device in Hex format

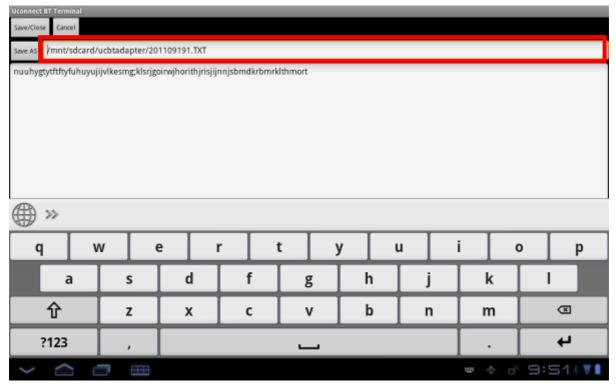
Clear Send	d									
Clear Send	d									
Tab ESC C										
100 000 0		lear log								
		icai cog								
'ernimal Log 🗸										
0xd 0x76 0x68 0x	65 0x6a 0x6	5 0x5a 0x5f 0x58 (0x75 0x69 0x76							
111 33										
) *										
	L w	, [e	r	t	v	u	i		p
⊕ ≫ q	_ w	1	e	r	t	у 🗌	u	i	0	р
q	w a	ı s	e d	r f		y h	u j	i k	0	р
q	<u> </u>				t g	h	u j		o	
q	<u> </u>						u j n		0 	p
۹ ۲	a	s	d	f	g	h	j	k		
q	a	s	d	f	g	h	j	k		

7. Receive the data from the remote device to Android device in ASC II format

Connected BT on Connected								
Clear Send								
Tab ESC CR LF	Clear Log							
fernimal Log HEX View est test Bluetooth								
) »								
q ۱	N	e i	r 📘	t y	y [I	1 I	i 🛛	o p
а	s	d	f	g	h	j	k	I
Ŷ	z	x	с	v	b	n	m	æ
?123	,			<u> </u>			•	下個
\sim \sim c						w tột	â d ^a M	9:29 🕅

8. Save the log data into the file in the memory

The default folder which the log file saved automatically is ./mnt/sdcard/ucbtadapter/. The naming convention is the date and serial number.



9. Select (Touch) and Send/Edit/Delete the file

Uconnect BT Terminal		
Location: /dev/usb Connected		
BT on Connected		
Clear Send		
Tab ESC CR LF ClearLog		
Ternimal Lag		
	scsi_generic1-1:1.0	
	Send	
	Edit	
File Manager	Del	
■ /		
scsi_generic1-1:1.0 Type : File Size : 0 Date : 2011-09-21		
		+ d 9:43× ∛≬