Ping-Shou Cheng ^a, Shi-Hong Lin ^a, Yun-Ning Su ^a, Shi-Wei Wang ^a, Tzung-Fu Tsai ^{b*} a b * conan629@hotmail.com

[7] 2.4GHz ISM

[4]

2.1
1 Bluetooth

[3]

Blatand bluetooth Project

[9]

[6]

[1] ISM 2.4GHz

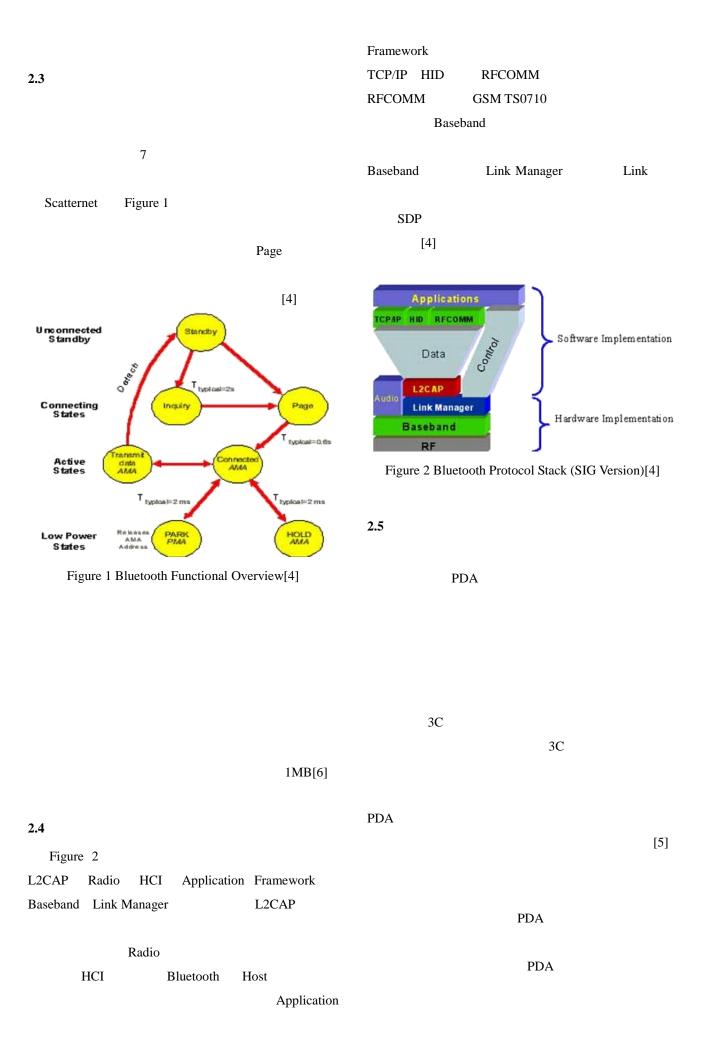
1MHz 2.4GHz 90 79

[11] 10 0dBm 100 20dBm

1600 ACL

2 723.2kbps 57.6kbps 433.9kbps

SCO 64kbps [8]



Anoto

[6]

3

3.1

Figure 3 Figure 4



Figure 3



Figure 4

2



Figure 5



Figure 5

3.1.2

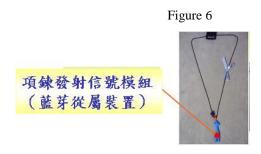


Figure 6



Figure 7

...



Figure 7

3.2

Figure8

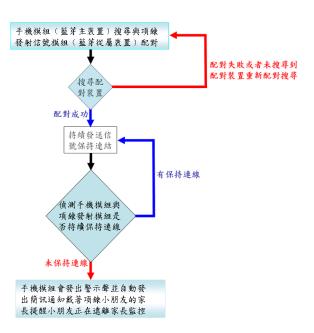


Figure 8

Figure9

1

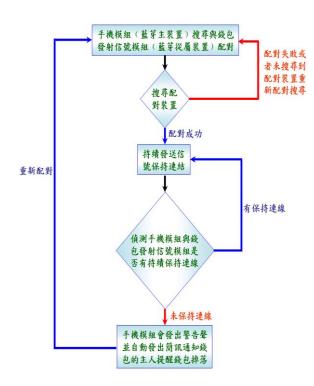


Figure9 2

1

[1]	http://www.e	epochtimes.com/b5/9/3/12/n24
60	410.htm	

- [2] http://www.wi-fi.com.tw/info/index. html
- [3] http://www.ttv.com.tw/098/03/0980312/ 09803129031201I.htm
- [4] http://www.iii. org.tw/ncl/document/bluetooth.html
- [5] http://www.st-pioneer.org.tw/modules.php? name=St_Dictionary&pa=showdata& tid=31
- [6] http://enews.tpc.edu.tw/document/inform ation/2001/%A5_%B7s%B0%EA%A4p%C5U%B8% DB%A1u%C2%C5%AA%DE%A1v.htm
- [7] http://www.shs.edu. tw/works/essay/2006/10/2006103116332741.pdf
- [8] http://www4.tcgs.tc.edu.tw/lib/networ k/living.htm
- [9] http://zh.wikipedia.org/w/index.php?title=