

232	12.208480	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	62	L2CAP	Fragment Start
233	12.274472	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
234	12.341822	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
235	12.342893	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	37	L2CAP	Fragment[Unreassembled Packet]
236	12.409250	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
237	12.410075	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
238	12.476707	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
239	12.544508	Unknown_0x50654ca7	Unknown_0x50654ca7	IF II	33	Empty	PDU

Frame 232: 62 bytes on wire (496 bits), 62 bytes captured (496 bits)

PPI version 0, 24 bytes

DLT: 147, Payload: btile (Bluetooth Low Energy Link Layer)

Bluetooth Low Energy Link Layer

Access Address: 0x50654ca7

[Master Address: HonHaiPr\_e1:0b:3e (08:3e:8e:e1:0b:3e)]

[Slave Address: TexasIns\_6e:dd:e8 (78:c5:e5:6e:dd:e8)]

▼ Data Header: 0x1d06

.... ..10 = LLID: Start of an L2CAP message or a complete L2CAP message with no fragmentation (0x2)

.... .1.. = Next Expected Sequence Number: 1

.... 0... = Sequence Number: 0

...0 .... = More Data: False

000. .... = RFU: 0

Length: 29

L2CAP Fragment

[L2CAP Index: 0]

000	00 00 18 00 93 00 00 00	36 75 0c 00 00 ac 09 00	.....	6u.....
010	7c dd b7 14 e3 dc e0 2d	a7 4c 65 50 06 1d 79 01	.....	LeP...y
020	0b 0a 1c bb 0b b8 2c 80	95 db f4 5e 6e a5 5e 87	.....	...^n.^
030	e0 37 32 28 d3 aa 6a 11	94 da f2 1d 32 75	72(..j	....2u

# Encrypted Packets

206	11.262825	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
207	11.329639	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
208	11.396986	Unknown_0x50654ca7	Unknown_0x50654ca7	ATT	44	Unknown	Direction Read By Type Request, Device Name, Handles: ...
209	11.398023	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
210	11.464459	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
211	11.465347	Unknown_0x50654ca7	Unknown_0x50654ca7	ATT	58	Unknown	Direction Read By Type Response, Attribute List Length...
212	11.531804	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
213	11.599544	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
214	11.600468	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
215	11.667553	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
216	11.733963	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
217	11.734836	Unknown_0x50654ca7	Unknown_0x50654ca7	LE LL	33	Empty	PDU
218	11.802084	Unknown_0x50654ca7	Unknown_0x50654ca7	IF II	33	Empty	PDU

[Slave Address: TexasIns\_6e:dd:e8 (78:c5:e5:6e:dd:e8)]

▼ Data Header: 0x0b02

.... ..10 = LLID: Start of an L2CAP message or a complete L2CAP message with no fragmentation (0x2)

.... .0.. = Next Expected Sequence Number: 0

.... 0... = Sequence Number: 0

...0 .... = More Data: False

000. .... = RFU: 0

Length: 11

[L2CAP Index: 2]

▼ CRC: 0xdf22a6

► [Expert Info (Note/Checksum): CRC unchecked, not all data available]

Bluetooth L2CAP Protocol

Length: 7

CID: Attribute Protocol (0x0004)

Bluetooth Attribute Protocol

► Opcode: Read By Type Request (0x08)

Starting Handle: 0x0001

Ending Handle: 0xffff

UUID: Device Name (0x2a00)

# Decrypted Packets