```
Source
                                             Destination
                                                                    Protocol Length Info
No.
        Time
      9 0.290284
                       Cisco-Li_f7:1d:51
                                             Broadcast
                                                                                    Beacon frame, SN=2857, FN=0, Flags=.....C,
BI=100, SSID="30 Munroe St"
Frame 9: 183 bytes on wire (1464 bits), 183 bytes captured (1464 bits)
Radiotap Header v0, Length 24
802.11 radio information
    PHY type: 802.11b (HR/DSSS) (4)
    Short preamble: False
    Data rate: 1.0 Mb/s
    Channel: 6
    Frequency: 2437MHz
    Signal strength (dB): 72 dB
    Signal strength (dBm): -28 dBm
    Noise level (dBm): -100 dBm
    Signal/noise ratio (dB): 72 dB
    [Duration: 1464µs]
IEEE 802.11 Beacon frame, Flags: ......C
    Type/Subtype: Beacon frame (0x0008)
    Frame Control Field: 0x8000
    .000 0000 0000 0000 = Duration: 0 microseconds
    Receiver address: Broadcast (ff:ff:ff:ff:ff)
    Destination address: Broadcast (ff:ff:ff:ff:ff)
    Transmitter address: Cisco-Li_f7:1d:51 (00:16:b6:f7:1d:51)
    Source address: Cisco-Li_f7:1d:51 (00:16:b6:f7:1d:51)
    BSS Id: Cisco-Li_f7:1d:51 (00:16:b6:f7:1d:51)
    \dots 0000 = Fragment number: 0
    1011 0010 1001 .... = Sequence number: 2857
    Frame check sequence: 0xc2e4ec05 [unverified]
    [FCS Status: Unverified]
IEEE 802.11 Wireless Management
    Fixed parameters (12 bytes)
        Timestamp: 174319309186
        Beacon Interval: 0.102400 [Seconds]
        Capabilities Information: 0x0601
    Tagged parameters (119 bytes)
Tag: SSID parameter set: "30 Munroe St"
        Tag: Supported Rates 1(B), 2(B), 5.5(B), 11(B), [Mbit/sec]
        Tag: DS Parameter set: Current Channel: 6
        Tag: Traffic Indication Map (TIM): DTIM 0 of 1 bitmap
        Tag: Country Information: Country Code US, Environment Indoor
        Tag: EDCA Parameter Set
        Tag: ERP Information
        Tag: Extended Supported Rates 6(B), 9, 12(B), 18, 24(B), 36, 48, 54, [Mbit/sec]
        Tag: Vendor Specific: Airgo Networks, Inc.
        Tag: Vendor Specific: Microsoft Corp.: WMM/WME: Parameter Element
```