```
Source
                                      Destination
                                                         Protocol Length Info
No.
      Time
    1 0.000000
                   host
                                      1.3.0
                                                                64
                                                                      GET DESCRIPTOR Request
DEVICE
Frame 1: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:08:58.690965000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351338.690965000 seconds
   [Time delta from previous captured frame: 0.000000000 seconds]
   [Time delta from previous displayed frame: 0.000000000 seconds]
   [Time since reference or first frame: 0.000000000 seconds]
   Frame Number: 1
   Frame Length: 64 bytes (512 bits)
   Capture Length: 64 bytes (512 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931cc2462300
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x80, Direction: IN
      1... = Direction: IN (1)
      .... 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: not present ('<')
   URB sec: 1658351338
   URB usec: 690965
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 18
   Data length [bytes]: 0
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000200, Dir IN
      .... o = Short not OK: False
      .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False .... = Free Buffer: False
      .... = Dir IN: True
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... .... 9 .... = Setup Map Single: False .... = Setup Map Local: False
      .... = DMA S-G Combined: False
      .... 0... 0... ... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
Setup Data
   bmRequestType: 0x80
      1... = Direction: Device-to-host
      .00. \ldots = Type: Standard (0x0)
      \dots0 0000 = Recipient: Device (0x00)
   bRequest: GET DESCRIPTOR (6)
   Descriptor Index: 0x00
   bDescriptorType: DEVICE (0x01)
   Language Id: no language specified (0x0000)
   wLength: 18
0000 00 23 46 c2 1c 93 ff ff 53 02 80 03 01 00 00 3c
                                               .#F....<
    ea 6e d8 62 00 00 00 00 15 8b 0a 00 8d ff ff ff
0010
                                               .n.b........
0020
    12 00 00 00 00 00 00 00 80 06 00 01 00 00 12 00
                                               . . . . . . . . . . . . . . . .
. . . . . . . . . . . . . . . .
```

```
Source
                                      Destination
                                                        Protocol Length Info
No.
      Time
     2 0.001477
                   host
                                      1.3.0
                                                                64
                                                                      GET DESCRIPTOR Request
CONFIGURATION
Frame 2: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:08:58.692442000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351338.692442000 seconds
   [Time delta from previous captured frame: 0.001477000 seconds]
   [Time delta from previous displayed frame: 0.001477000 seconds]
   [Time since reference or first frame: 0.001477000 seconds]
   Frame Number: 2
   Frame Length: 64 bytes (512 bits)
   Capture Length: 64 bytes (512 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931cc2462300
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x80, Direction: IN
      1... = Direction: IN (1)
      .... 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: not present ('<')
   URB sec: 1658351338
   URB usec: 692442
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 9
   Data length [bytes]: 0
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000200, Dir IN
      .... o = Short not OK: False
      .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False .... = Free Buffer: False
      .... = Dir IN: True
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... .... 9 .... = Setup Map Single: False .... = Setup Map Local: False
      .... = DMA S-G Combined: False
      .... 0... Endigned Temp Buffer: False
   Number of ISO descriptors: 0
Setup Data
   bmRequestType: 0x80
      1... = Direction: Device-to-host
      .00. \ldots = Type: Standard (0x0)
      ...0 0000 = Recipient: Device (0x00)
   bRequest: GET DESCRIPTOR (6)
   Descriptor Index: 0x00
   bDescriptorType: CONFIGURATION (0x02)
   Language Id: no language specified (0x0000)
   wLength: 9
0000 00 23 46 c2 1c 93 ff ff 53 02 80 03 01 00 00 3c
                                               .#F....<
    ea 6e d8 62 00 00 00 00 da 90 0a 00 8d ff ff ff
0010
                                               .n.b........
0020
    09 00 00 00 00 00 00 00 80 06 00 02 00 00 09 00
                                               . . . . . . . . . . . . . . . .
. . . . . . . . . . . . . . . .
```

```
Protocol Length Info
No.
      Time
                   Source
                                     Destination
     3 0.004497
                   host
                                     1.3.0
                                                               64
                                                                     GET DESCRIPTOR Request
CONFIGURATION
Frame 3: 64 bytes on wire (512 bits), 64 bytes captured (512 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:08:58.695462000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351338.695462000 seconds
   [Time delta from previous captured frame: 0.003020000 seconds]
   [Time delta from previous displayed frame: 0.003020000 seconds]
   [Time since reference or first frame: 0.004497000 seconds]
   Frame Number: 3
   Frame Length: 64 bytes (512 bits)
   Capture Length: 64 bytes (512 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931cc2462300
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x80, Direction: IN
      1... = Direction: IN (1)
      .... 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: not present ('<')
   URB sec: 1658351338
   URB usec: 695462
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 34
   Data length [bytes]: 0
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000200, Dir IN
      .... o = Short not OK: False
      .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False .... = Free Buffer: False
      .... = Dir IN: True
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False .... = Setup Map Local: False
      .... = DMA S-G Combined: False
      .... 0... 0... ... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
Setup Data
   bmRequestType: 0x80
      1... = Direction: Device-to-host
      .00. \ldots = Type: Standard (0x0)
      \dots0 0000 = Recipient: Device (0x00)
   bRequest: GET DESCRIPTOR (6)
   Descriptor Index: 0x00
   bDescriptorType: CONFIGURATION (0x02)
   Language Id: no language specified (0x0000)
   wLength: 34
0000 00 23 46 c2 1c 93 ff ff 53 02 80 03 01 00 00 3c
                                              .#F....<
    ea 6e d8 62 00 00 00 00 a6 9c 0a 00 8d ff ff ff
                                               .n.b........
0010
                                               0020
    22 00 00 00 00 00 00 00 80 06 00 02 00 00 22 00
. . . . . . . . . . . . . . . .
```

0000 09 5e 03 00 00 10 00 5e 41 53 55 53 20 54 65 63

0010 68 2e 49 6e 63 2e 00

```
Protocol Length Info
No.
      Time
                  Source
                                     Destination
    4 14.040290
                                     1.3.0
                                                              80
                  host
                                                       USB
                                                                    URB CONTROL out
Frame 4: 80 bytes on wire (640 bits), 80 bytes captured (640 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:09:12.731255000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351352.731255000 seconds
   [Time delta from previous captured frame: 14.035793000 seconds]
   [Time delta from previous displayed frame: 14.035793000 seconds]
   [Time since reference or first frame: 14.040290000 seconds]
   Frame Number: 4
   Frame Length: 80 bytes (640 bits)
   Capture Length: 80 bytes (640 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931ccbba3440
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x00, Direction: OUT
      0... = Direction: OUT (0)
      \dots 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: present (0)
   URB sec: 1658351352
   URB usec: 731255
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 16
   Data length [bytes]: 16
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000000
      .... o = Short not OK: False
      .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False
      .... = Dir IN: False
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False
      .... = Setup Map Local: False
      .... .0.. .... = DMA S-G Combined: False .... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
   [bInterfaceClass: Unknown (0xffff)]
Setup Data
   bmRequestType: 0x21
      0... = Direction: Host-to-device
      .01. \ldots = Type: Class (0x1)
      \dots0 0001 = Recipient: Interface (0x01)
   bRequest: 9
   wValue: 0x035e
   wIndex: 0 (0x0000)
   wLength: 16
   Data Fragment: 5e4153555320546563682e496e632e00
Frame (80 bytes):
    40 34 ba cb 1c 93 ff ff 53 02 00 03 01 00 00 00
                                              @4....S.....
0010
    f8 6e d8 62 00 00 00 00 77 28 0b 00 8d ff ff ff
                                              .n.b....w(.....
    10 00 00 00 10 00 00 00 21 09 5e 03 00 00 10 00
                                              . . . . . . . ! . ^ . . . . .
0020
. . . . . . . . . . . . . . . . .
0040    5e 41 53 55 53 20 54 65 63 68 2e 49 6e 63 2e 00
                                              ^ASUS Tech.Inc..
USB Control (23 bytes):
```

.^....^ASUS Tec

h.Inc..

0000 09 5e 03 00 00 04 00 5e c3 01 80

```
Protocol Length Info
No.
      Time
                  Source
                                    Destination
    5 14.042616
                                    1.3.0
                                                              68
                                                                   URB CONTROL out
                  host
                                                      USB
Frame 5: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:09:12.733581000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351352.733581000 seconds
   [Time delta from previous captured frame: 0.002326000 seconds]
   [Time delta from previous displayed frame: 0.002326000 seconds]
   [Time since reference or first frame: 14.042616000 seconds]
   Frame Number: 5
   Frame Length: 68 bytes (544 bits)
   Capture Length: 68 bytes (544 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931ccbba3440
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x00, Direction: OUT
      0... = Direction: OUT (0)
      \dots 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: present (0)
   URB sec: 1658351352
   URB usec: 733581
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 4
   Data length [bytes]: 4
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000000
      .... o = Short not OK: False
      .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False
      .... = Dir IN: False
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False
      .... = Setup Map Local: False
      .... .0.. .... = DMA S-G Combined: False .... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
   [bInterfaceClass: Unknown (0xffff)]
Setup Data
   bmRequestType: 0x21
      0... = Direction: Host-to-device
      .01. \ldots = Type: Class (0x1)
      \dots0 0001 = Recipient: Interface (0x01)
   bRequest: 9
   wValue: 0x035e
   wIndex: 0 (0x0000)
   wLength: 4
   Data Fragment: 5ec30180
Frame (68 bytes):
    40 34 ba cb 1c 93 ff ff 53 02 00 03 01 00 00 00
                                              @4....S.....
0010
    f8 6e d8 62 00 00 00 00 8d 31 0b 00 8d ff ff ff
                                              .n.b....1....
    04 00 00 00 04 00 00 00 21 09 5e 03 00 00 04 00
0020
                                              . . . . . . . ! . ^ . . . . .
    0030
                                              . . . . . . . . . . . . . . . .
    5e c3 01 80
USB Control (11 bytes):
```

0000 09 5e 03 00 00 04 00 5e c4 01 80

```
Protocol Length Info
No.
      Time
                  Source
                                    Destination
    6 14.073718
                                    1.3.0
                                                             68
                                                                   URB CONTROL out
                  host
                                                      USB
Frame 6: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:09:12.764683000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351352.764683000 seconds
   [Time delta from previous captured frame: 0.031102000 seconds]
   [Time delta from previous displayed frame: 0.031102000 seconds]
   [Time since reference or first frame: 14.073718000 seconds]
   Frame Number: 6
   Frame Length: 68 bytes (544 bits)
   Capture Length: 68 bytes (544 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931ccbba3440
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x00, Direction: OUT
      0... = Direction: OUT (0)
      \dots 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: present (0)
   URB sec: 1658351352
   URB usec: 764683
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 4
   Data length [bytes]: 4
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000000
      .... o = Short not OK: False
      .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False
      .... = Dir IN: False
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False
      .... = Setup Map Local: False
      .... .0.. .... = DMA S-G Combined: False .... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
   [bInterfaceClass: Unknown (0xffff)]
Setup Data
   bmRequestType: 0x21
      0... = Direction: Host-to-device
      .01. \ldots = Type: Class (0x1)
      \dots0 0001 = Recipient: Interface (0x01)
   bRequest: 9
   wValue: 0x035e
   wIndex: 0 (0x0000)
   wLength: 4
   Data Fragment: 5ec40180
Frame (68 bytes):
    40 34 ba cb 1c 93 ff ff 53 02 00 03 01 00 00 00
                                             @4....S.....
0010
    f8 6e d8 62 00 00 00 00 0b ab 0b 00 8d ff ff ff
                                             .n.b........
                                             .....!.^....
0020
    04 00 00 00 04 00 00 00 21 09 5e 03 00 00 04 00
    0030
                                             . . . . . . . . . . . . . . . .
    5e c4 01 80
USB Control (11 bytes):
```

0000 09 5e 03 00 00 04 00 5e c0 04 03

```
Protocol Length Info
No.
      Time
                  Source
                                     Destination
    7 14.103235
                                    1.3.0
                                                              68
                                                                   URB CONTROL out
                  host
                                                      USB
Frame 7: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:09:12.794200000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351352.794200000 seconds
   [Time delta from previous captured frame: 0.029517000 seconds]
   [Time delta from previous displayed frame: 0.029517000 seconds]
   [Time since reference or first frame: 14.103235000 seconds]
   Frame Number: 7
   Frame Length: 68 bytes (544 bits)
   Capture Length: 68 bytes (544 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931ccbba3440
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x00, Direction: OUT
      0... = Direction: OUT (0)
      \dots 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: present (0)
   URB sec: 1658351352
   URB usec: 794200
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 4
   Data length [bytes]: 4
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000000
      .... o = Short not OK: False
      .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False
      .... = Dir IN: False
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False
      .... = Setup Map Local: False
      .... .0.. .... = DMA S-G Combined: False .... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
   [bInterfaceClass: Unknown (0xffff)]
Setup Data
   bmRequestType: 0x21
      0... = Direction: Host-to-device
      .01. \ldots = Type: Class (0x1)
      \dots0 0001 = Recipient: Interface (0x01)
   bRequest: 9
   wValue: 0x035e
   wIndex: 0 (0x0000)
   wLength: 4
   Data Fragment: 5ec00403
Frame (68 bytes):
    40 34 ba cb 1c 93 ff ff 53 02 00 03 01 00 00 00
                                              @4....S.....
0010
    f8 6e d8 62 00 00 00 00 58 1e 0c 00 8d ff ff ff
                                              .n.b....X.....
0020
    04 00 00 00 04 00 00 00 21 09 5e 03 00 00 04 00
                                              . . . . . . . ! . ^ . . . . .
0030
    . . . . . . . . . . . . . . . .
    5e c0 04 03
USB Control (11 bytes):
```

0000 09 5e 03 00 00 04 00 5e c4 01 80

```
Protocol Length Info
No.
      Time
                  Source
                                     Destination
    8 14.106148
                                    1.3.0
                                                              68
                                                                   URB CONTROL out
                  host
                                                      USB
Frame 8: 68 bytes on wire (544 bits), 68 bytes captured (544 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:09:12.797113000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351352.797113000 seconds
   [Time delta from previous captured frame: 0.002913000 seconds]
   [Time delta from previous displayed frame: 0.002913000 seconds]
   [Time since reference or first frame: 14.106148000 seconds]
   Frame Number: 8
   Frame Length: 68 bytes (544 bits)
   Capture Length: 68 bytes (544 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931ccbba3440
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x00, Direction: OUT
      0... = Direction: OUT (0)
      \dots 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: present (0)
   URB sec: 1658351352
   URB usec: 797113
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 4
   Data length [bytes]: 4
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000000
      .... o = Short not OK: False
      .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False
      .... = Dir IN: False
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False
      .... = Setup Map Local: False
      .... .0.. .... = DMA S-G Combined: False .... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
   [bInterfaceClass: Unknown (0xffff)]
Setup Data
   bmRequestType: 0x21
      0... = Direction: Host-to-device
      .01. \ldots = Type: Class (0x1)
      \dots0 0001 = Recipient: Interface (0x01)
   bRequest: 9
   wValue: 0x035e
   wIndex: 0 (0x0000)
   wLength: 4
   Data Fragment: 5ec40180
Frame (68 bytes):
    40 34 ba cb 1c 93 ff ff 53 02 00 03 01 00 00 00
                                              @4....S.....
0010
    f8 6e d8 62 00 00 00 00 b9 29 0c 00 8d ff ff ff
                                              .n.b....).....
                                              . . . . . . . ! . ^ . . . . .
0020
    04 00 00 00 04 00 00 00 21 09 5e 03 00 00 04 00
    0030
                                              . . . . . . . . . . . . . . . .
    5e c4 01 80
USB Control (11 bytes):
```

```
No.
      Time
                  Source
                                   Destination
                                                     Protocol Length Info
    9 14.137250
                  host
                                   1.3.0
                                                     USB
                                                            703
                                                                URB CONTROL out
Frame 9: 703 bytes on wire (5624 bits), 703 bytes captured (5624 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
  Encapsulation type: USB packets with Linux header and padding (115)
  Arrival Time: Jul 20, 2022 17:09:12.828215000 EDT
   [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1658351352.828215000 seconds
   [Time delta from previous captured frame: 0.031102000 seconds]
   [Time delta from previous displayed frame: 0.031102000 seconds]
   [Time since reference or first frame: 14.137250000 seconds]
   Frame Number: 9
  Frame Length: 703 bytes (5624 bits)
   Capture Length: 703 bytes (5624 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931ccbba3440
  URB type: URB_SUBMIT ('S')
  URB transfer type: URB_CONTROL (0x02)
  Endpoint: 0x00, Direction: OUT
      0... = Direction: OUT (0)
      \dots 0000 = Endpoint number: 0
  Device: 3
  URB bus id: 1
  Device setup request: relevant (0)
  Data: present (0)
  URB sec: 1658351352
  URB usec: 828215
  URB status: Operation now in progress (-EINPROGRESS) (-115)
  URB length [bytes]: 639
  Data length [bytes]: 639
   Interval: 0
   Start frame: 0
  Copy of Transfer Flags: 0x00000000
      .... o = Short not OK: False
      .... .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False
      .... = Free Buffer: False
      .... = Dir IN: False
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False
      .... = Setup Map Local: False
      .... .0.. .... = DMA S-G Combined: False .... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
   [bInterfaceClass: Unknown (0xffff)]
Setup Data
  bmRequestType: 0x21
      0... = Direction: Host-to-device
      .01. \ldots = Type: Class (0x1)
      \dots0 0001 = Recipient: Interface (0x01)
  bRequest: 9
  wValue: 0x035e
  wIndex: 0 (0x0000)
  wLength: 639
  Frame (703 bytes):
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/home/dave/Downloads/anime_python/capture.pcapng 12 total packets, 12 shown

0070

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No.
      Time
                  Source
                                    Destination
                                                      Protocol Length Info
   10 14.149394
                  host
                                    1.3.0
                                                      USB
                                                             703
                                                                 URB CONTROL out
Frame 10: 703 bytes on wire (5624 bits), 703 bytes captured (5624 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:09:12.840359000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351352.840359000 seconds
   [Time delta from previous captured frame: 0.012144000 seconds]
   [Time delta from previous displayed frame: 0.012144000 seconds]
   [Time since reference or first frame: 14.149394000 seconds]
   Frame Number: 10
   Frame Length: 703 bytes (5624 bits)
   Capture Length: 703 bytes (5624 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931ccbba3440
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x00, Direction: OUT
      0... = Direction: OUT (0)
      \dots 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: present (0)
   URB sec: 1658351352
   URB usec: 840359
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 639
   Data length [bytes]: 639
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000000
      .... o = Short not OK: False
      .... .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False
      .... = Free Buffer: False
      .... = Dir IN: False
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False
      .... = Setup Map Local: False
      .... .0.. .... = DMA S-G Combined: False .... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
   [bInterfaceClass: Unknown (0xffff)]
Setup Data
   bmRequestType: 0x21
      0... = Direction: Host-to-device
      .01. \ldots = Type: Class (0x1)
      \dots0 0001 = Recipient: Interface (0x01)
   bRequest: 9
   wValue: 0x035e
   wIndex: 0 (0x0000)
   wLength: 639
   Frame (703 bytes):
    40 34 ba cb 1c 93 ff ff 53 02 00 03 01 00 00 00
                                             @4....S.....
0010
    f8 6e d8 62 00 00 00 00 a7 d2 0c 00 8d ff ff ff
                                             .n.b........
                                             . . . . . . . ! . ^ . . . . .
0020 7f 02 00 00 7f 02 00 00 21 09 5e 03 00 00 7f 02
                                             . . . . . . . . . . . . . . . .
0040 5e c0 02 79 02 78 02 0f 0f ff 0f 0f ff 0f 0f ff
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    of of 7f 7f of of of of of of of of of of
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00b0	_		0f												0f 0						
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00c0		0f													0f 0						٠.
00d0	0f	0f	0f	0f	7f	7f	0f	0f	0f 0	f.											
00e0															0f 0						
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00f0	7†	Θ†	0†	0†	0†	0†	0†	0†	0†	Θ†	Θ†	0†	0†	0†	0f 0	٠.					٠.
0100	0f	7f	7f	0f	0f	0f 0	f.														
0110															0f 0						
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0120	ΘT	ΘT	ΘT												0f 0	г.					٠.
0130	0f	0f	7f 7	f.																	
0140	٥f	0f	0f	٥f	٥f	0f 0	F														
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0150															0f 0						٠.
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0170	7f	7f	٥f	٥f	٥f	٥f	٥f	٥f	Θf	Θf	Θf	٥f	٥f	٥f	0f 0	F					
	_																				٠.
0180															0f 0						٠.
0190	0f	0f	0f 0	f.					٠.												
01a0	7f	7f	Θf	Θf	0f 0	f.															
			0f			0f						0f				_					
01b0																_					٠.
01c0	0f	0f	7f 7	Γ.					٠.												
01d0	Θf	Θf	Θf	Θf	Θf	0f	0f	0f	0f	Θf	Θf	Θf	Θf	Θf	0f 0	f.					
01e0															0f 0						
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01f0	0†	Θ†	0†	0†	0†	0†	0†	0†	0†	Θ†	7†	7†	0†	0†	0f 0	٠.					٠.
0200	0f	0f	0f 0	f.																	
0210						0f									0f 0	_					
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0220	0†	Θ†	0†	0†	7†	7†	0†	0†	0†	Θ†	Θ†	0†	0†	0†	0f 0	٠.					٠.
0230	0f	7f	0f	0f	0f	0f	0f 0	f.													
0240	٥f	0f	0f	٥f	٥f	0f									0f 0	=					
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0250															0f 0						٠.
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0030	0f	0f	0f 0	f.																	
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0050															ff f						٠.
0060	ff	0f	0f	7f	7f	0f	0f	0f 0	f.												
0070	Θf	Θf	Θf	Θf	Θf	0f	0f	0f	0f	Θf	Θf	Θf	Θf	Θf	0f 0	f.					
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00d0	0f	7f	7f	0f	0f	0f 0	f.														
00e0	Θf	٥f	Θf	Θf	٥f	٥f	7f	٥f	0f 0	F.											
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	0f 0f	0f 0f	0f 0f	0f 0f	0f	0f	0f	7f	7f	0f 0f	0f 0f	0f 0f	0f 0f	0f 0f	0f 0	f.					
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0130 0140 0150 0160 0170 0180 0190 01a0 01b0 01c0 01d0 01e0 0200 0210 0220	Of O	Of Of Of Of Of Of Of Of Of	Of Off Off Off Off Off Off Off Off Off	Of O	Of	Of Of Of Of Of Of Of Of Of	Of Of Of Of Of Of Of Of Of	7f 0f 0f 0f 0f 0f 0f 0f 0f 7f 0f 7f	7f	Of Of Of Of Of Of Of Of Of	Of Of Of Of Of Of Of Of Of	Of	Of	Of Of Of Of Of Of Of Of	Of 0: 0f 0:						
0130 0140 0150 0160 0170 0180 0190 01a0 01b0 01c0 01d0 01e0 0200 0210 0220 0230	Of O	Of	Of	Of O	Of O	Of Of Of Of Of Of Of Of Of	Of Of Of Of Of Of Of Of Of	7f 0f	7f	Of O	Of O	Of	Of	Of Off Off Off Off Off Off Off Off Off	Of 0: 0f 0:						
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0130 0140 0150 0160 0170 0180 0190 01a0 01b0 01c0 01d0 01e0 0200 0210 0220 0230	of	Of	Of O	Of O	Of O	Of	Of	7f	7f	Of O	Of O	Of O	Of O	Of O	Of 0: 0f 0:						
0130 0140 0150 0160 0170 0180 0190 01a0 01b0 01c0 01d0 01e0 0200 0210 0220 0230 0240 0250	of o	Of	Of Off Off Off Off Off Off Off Off Off	Of Off Off Off Off Off Off Off Off Off	Of O	Of	Of	7f	7f	Of O	of	Of Off Off Off Off Off Off Off Off Off	Of Off Off Off Off Off Off Off Off Off	Of Off Off Off Off Off Off Off Off Off	Of 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0: 0:						
0130 0140 0150 0160 0170 0180 0190 01a0 01b0 01c0 01d0 01e0 0200 0210 0220 0230 0240	of o	Of	Of Off Off Off Off Off Off Off Off Off	Of Off Off Off Off Off Off Off Off Off	Of O	Of	Of	7f	7f	Of O	of	Of Off Off Off Off Off Off Off Off Off	Of Off Off Off Off Off Off Off Off Off	Of Off Off Off Off Off Off Off Off Off	Of O						

/home/dave/Downloads/anime_python/capture.pcapng 12 total packets, 12 shown

```
No.
      Time
                  Source
                                   Destination
                                                     Protocol Length Info
   11 14.155379
                  host
                                   1.3.0
                                                    USB
                                                            256
                                                               URB CONTROL out
Frame 11: 256 bytes on wire (2048 bits), 256 bytes captured (2048 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
  Encapsulation type: USB packets with Linux header and padding (115)
  Arrival Time: Jul 20, 2022 17:09:12.846344000 EDT
   [Time shift for this packet: 0.000000000 seconds]
  Epoch Time: 1658351352.846344000 seconds
   [Time delta from previous captured frame: 0.005985000 seconds]
   [Time delta from previous displayed frame: 0.005985000 seconds]
   [Time since reference or first frame: 14.155379000 seconds]
   Frame Number: 11
  Frame Length: 256 bytes (2048 bits)
   Capture Length: 256 bytes (2048 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931ccbba3440
  URB type: URB_SUBMIT ('S')
  URB transfer type: URB_CONTROL (0x02)
  Endpoint: 0x00, Direction: OUT
      0... = Direction: OUT (0)
      \dots 0000 = Endpoint number: 0
  Device: 3
  URB bus id: 1
  Device setup request: relevant (0)
  Data: present (0)
  URB sec: 1658351352
  URB usec: 846344
  URB status: Operation now in progress (-EINPROGRESS) (-115)
  URB length [bytes]: 192
  Data length [bytes]: 192
   Interval: 0
  Start frame: 0
  Copy of Transfer Flags: 0x00000000
      .... o = Short not OK: False
      .... .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False
      .... = Free Buffer: False
      .... = Dir IN: False
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False
      Setup Map Local: False

.....0..... = Setup Map Local: False

....0..... = DMA S-G Combined: False

....0.... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
   [bInterfaceClass: Unknown (0xffff)]
Setup Data
  bmRequestType: 0x21
      0... = Direction: Host-to-device
      .01. \ldots = Type: Class (0x1)
      \dots0 0001 = Recipient: Interface (0x01)
  bRequest: 9
  wValue: 0x035e
  wIndex: 0 (0x0000)
  wLength: 192
  Frame (256 bytes):
    40 34 ba cb 1c 93 ff ff 53 02 00 03 01 00 00 00
                                            @4....S.....
0010
    f8 6e d8 62 00 00 00 00 08 ea 0c 00 8d ff ff ff
                                            .n.b........
                                            .....!.^....
0020 c0 00 00 00 c0 00 00 00 21 09 5e 03 00 00 c0 00
0040 5e c0 02 f1 04 b9 00 0f 0f 0f 0f 0f 0f 0f 0f
0060
```

7f Of 7f 7f

0800	0f	0f	0f	0f	0f	0f	0f	0f	0f	0f	0f	0f	0f	7f	0f	0f	
0090	0f	0f	0f	0f	0f	0f	0f	0f	0f	0f	7f	7f	0f	0f	0f	0f	
00a0	0f	0f	0f	0f	0f	0f	0f	0f	7f	0f							
00b0	0f	0f	0f	0f	7f	7f	0f										
00c0	0f	7f	0f	0f	0f	0f	0f	0f	0f	0f	0f	0f	7f	7f	0f	0f	
00d0	0f	0f	0f	0f	0f	0f	0f	0f	7f	0f							
00e0	0f	0f	7f	7f	0f	0f	0f	0f	0f	0f	0f	0f	0f	7f	0f	0f	
00f0	0f	0f	0f	0f	0f	0f	7f										
USB C	ontr	ol	(19	99 I	oyte	es):	:										
0000	09	5e	03	00	00	c0	00	5e	c0	02	f1	04	b9	00	0f	0f	.^
0010	0f	0f	0f	0f	0f	0f	0f	0f	7f	0f							
0020											0f						
0030											0f						
0040											0f						
0050											0f						
0060											0f						
0070											0f						
0080											0f						
0090											0f						
00a0											7f						
00b0								0f	0f	0f	0f	0f	0f	7f	7f	7f	
00c0	7f	7f	7f	7f	7f	7f	7f										

USB Control (10 bytes):

0000 09 5e 03 00 00 03 00 5e c0 03

```
No.
      Time
                  Source
                                    Destination
                                                      Protocol Length Info
   12 14.158248
                  host
                                    1.3.0
                                                             67
                                                                   URB CONTROL out
                                                      USB
Frame 12: 67 bytes on wire (536 bits), 67 bytes captured (536 bits) on interface usbmon1, id 0
   Interface id: 0 (usbmon1)
      Interface name: usbmon1
   Encapsulation type: USB packets with Linux header and padding (115)
   Arrival Time: Jul 20, 2022 17:09:12.849213000 EDT
   [Time shift for this packet: 0.000000000 seconds]
   Epoch Time: 1658351352.849213000 seconds
   [Time delta from previous captured frame: 0.002869000 seconds]
   [Time delta from previous displayed frame: 0.002869000 seconds]
   [Time since reference or first frame: 14.158248000 seconds]
   Frame Number: 12
   Frame Length: 67 bytes (536 bits)
   Capture Length: 67 bytes (536 bits)
   [Frame is marked: False]
   [Frame is ignored: False]
   [Protocols in frame: usb]
USB URB
   [Source: host]
   [Destination: 1.3.0]
   URB id: 0xffff931ccbba3440
   URB type: URB_SUBMIT ('S')
   URB transfer type: URB_CONTROL (0x02)
   Endpoint: 0x00, Direction: OUT
      0... = Direction: OUT (0)
      \dots 0000 = Endpoint number: 0
   Device: 3
   URB bus id: 1
   Device setup request: relevant (0)
   Data: present (0)
   URB sec: 1658351352
   URB usec: 849213
   URB status: Operation now in progress (-EINPROGRESS) (-115)
   URB length [bytes]: 3
   Data length [bytes]: 3
   Interval: 0
   Start frame: 0
   Copy of Transfer Flags: 0x00000000
      .... o = Short not OK: False
      .... .... .... .... .0.. = No transfer DMA map: False
      .... = No FSBR: False
      .... = Zero Packet: False
      .... = No Interrupt: False
      .... = Dir IN: False
      .... = DMA Map Single: False
      .... = DMA Map Page: False
      .... = DMA Map SG: False
      .... = Map Local: False
      .... = Setup Map Single: False
      .... = Setup Map Local: False
      .... .0.. .... = DMA S-G Combined: False .... = Aligned Temp Buffer: False
   Number of ISO descriptors: 0
   [bInterfaceClass: Unknown (0xffff)]
Setup Data
   bmRequestType: 0x21
      0... = Direction: Host-to-device
      .01. \ldots = Type: Class (0x1)
      \dots0 0001 = Recipient: Interface (0x01)
   bRequest: 9
   wValue: 0x035e
   wIndex: 0 (0x0000)
   wLength: 3
   Data Fragment: 5ec003
Frame (67 bytes):
    40 34 ba cb 1c 93 ff ff 53 02 00 03 01 00 00 00
                                              @4....S.....
0010
    f8 6e d8 62 00 00 00 00 3d f5 0c 00 8d ff ff ff
                                              .n.b....=.....
0020
    03 00 00 00 03 00 00 00 21 09 5e 03 00 00 03 00
                                              . . . . . . . ! . ^ . . . . .
    0030
                                              . . . . . . . . . . . . . . . .
    5e c0 03
```