

Microphones

Philips Speech Mike

- * VendorID: 0x0911
- * ProductID:
 - * 0x149A
 - * Revision:
 - * 0x0125 LFH5276/00 [SpeechMike Pro Plus]
 - * 0x0120 LFH5262/00 [SpeechMike Classic] (Slider)
 - * 0x0117 LFH5272/00 [SpeechMike Classic Plus] (Slider??)
 - * 0x01?? LFH5274/00 [SpeechMike Classic Plus]
 - * 0x14A4
 - * Revision:
 - * 0x0000 [SpeechMikell]
 - * 0x1879
 - * Revision:
 - * 0x0000 LFH6264/00 [SpeechMike Classic] (Slider)
 - * 0x1883
 - * Revision:
 - * 0x0100 LFH6284/00 [SpeechMike Pro Scanner]
 - * 0x0c1c
 - * Revision:
 - * 0x0100 LFH3210/00 [SpeechMike III Classic] (Slider) [On Our Sample Experienced low recording volume]

Philips Speech Mike Air (Wireless)

- * VendorID: 0x0911
- * ProductID:
 - * 0x0bb8 LFH3000 and LFH3010 (Slider)

Dictaphone PowerMicII (SC)

- * VendorID: 0x0554
- * ProductID:
 - * 0x1001 [PowerMicII]
 - * 0x1002 [PowerMicII SC]
- * Revision: 0x0

Dictaphone PowerMic

- * VendorID: 0x0554
- * ProductID: 0x0401
- * Revision: 0x0

FOOT PEDALS

Philips Foot Control

- * VendorID: 0x0911
- * ProductID:
 - * 0x091A

- * Revision:
 - * 0x0000 LFH2330/00
 - * 0x0106 LFH2330/00
- * 0x1844
- * Revision:
 - * 0x0106 LFH2320/00 (this model needs to be run in Normal mode switch on the bottom needs to be moved towards USB cable)
- * Input: 4 bytes

Philips Foot Pedal (USB Adapter Joystick ???)

- * VendorID: 0x0911
- * ProductID: 0x184C
- * Revision: 0x0111
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- * Products:
 - * LFH6220/00 [Izzard County]
 - * LFH0210/90B [Tilton]
 - * LFH6212/00 [Tilton]
 - * LFH0210/92 [Tilton]
- * Input: 4 bytes

Dictaphone Foot Pedal

- * VendorID: 0x04b4
- * ProductID: 0x0100
- * Revision: 0x0100
- * Input: 4 bytes

VEC USB Foot Pedal (Infinity)

- * VendorID: 0x05f3
- * ProductID: 0x00ff
- * Revision: 0x0100
- * Input: 3 bytes

VEC USB Foot Pedal (Infinity) Digital Voice

- * VendorID: 0x05f3
- * ProductID: 0x00fe
- * Revision: 0x0100
- * Input: 3 bytes

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