

Microsoft 1846 Short Range Device Instructions

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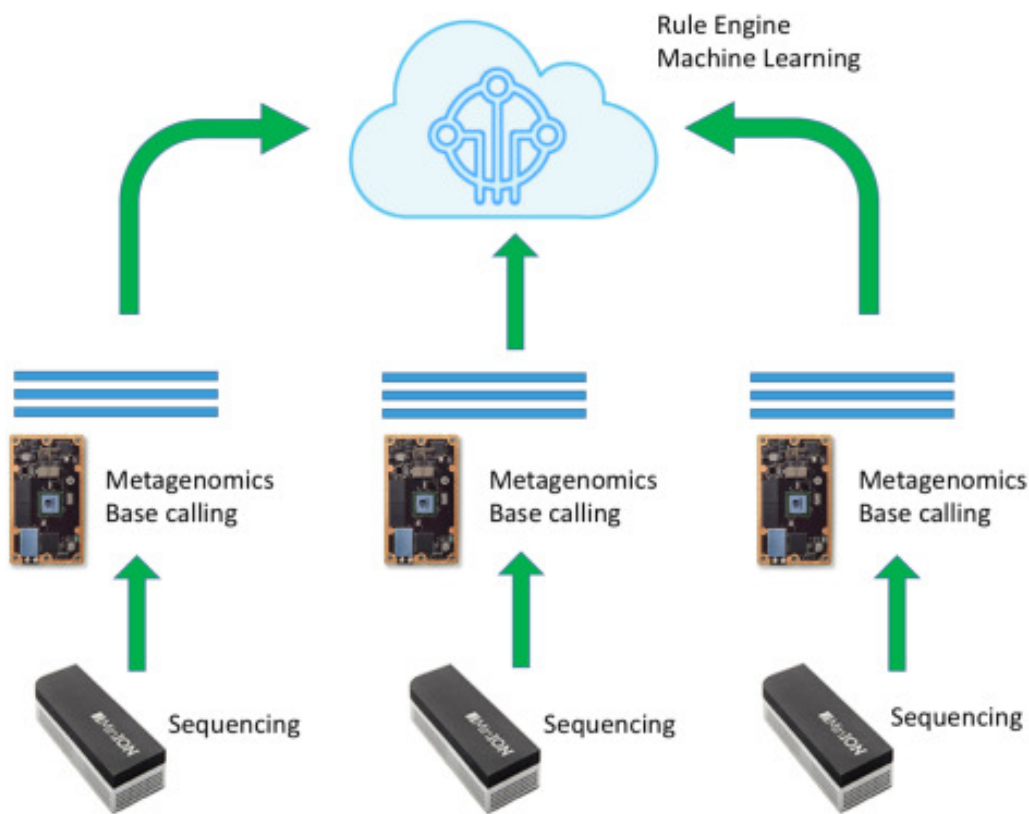
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Microsoft 1846 Short Range Device



Module Installation

This module will only be installed in Microsoft products and under the control of Microsoft. The installation will be done in accordance with the following conditions:

Host device label (physical or, where allowed, electronic) will include:

Contains FCC ID: C3K1846

Contains IC:3048A-1846

FCC

Following compliance statements required by FCC and ISED Canada for both digital device and transmitter will be included in the host manual.

Operation is subject to the following two conditions:

1. this device may not cause interference, and
2. this device must accept any interference received, including interference that may cause undesired operation.

Any changes or modifications to this device not expressly approved by Microsoft could void the user's authority to operate the device.

The manual will also include the RF exposure warnings as shown below.

To comply with rf exposure requirements this equipment should be installed and operated at a minimum of 20 cm from your body.

The antennas to be used are limited to:

The module is designed and tested to be used with the built-in antennas only. The built-in antennas cannot be replaced or augmented in any way without requiring additional authorization for operation.

Portable host systems will be subject to C2PC (FCC) and C4PC (Canada) filings to address RF exposure for the specific host + module combination.

Host systems will be evaluated against the requirements for Class A or Class B digital devices and approved using the relevant FCC and ISED procedures. Additional spot checks to verify compliance of host + module with 15.249 and RSS 210 as required by KDB 996369 D04 will be

performed.

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<p>Model 1846 - Short-Range Network Interface</p> <p>Introduction</p> <p>The Model 1846 is a short-range network interface card (NIC) that provides a cost-effective solution for connecting your IBM PC or compatible system to a local area network (LAN). It is designed to be installed in a standard 16-bit expansion slot and supports the following features:</p> <ul style="list-style-type: none"> Supports up to 16 stations on a single network segment. Compatible with IBM PC and compatible systems. Supports the following network protocols: <ul style="list-style-type: none"> IBM Token Ring (4 Mbps) IEEE 802.3 (10 Mbps) Novell NetWare (3.1x and 4.x) Microsoft Windows NT (3.11 and 4.0) Supports the following network topologies: <ul style="list-style-type: none"> Star Ring Bus Supports the following network standards: <ul style="list-style-type: none"> IEEE 802.3 (10 Mbps) IEEE 802.11 (11 Mbps) IEEE 802.15.4 (125 kbps) <p>The Model 1846 is a cost-effective solution for connecting your IBM PC or compatible system to a local area network (LAN). It is designed to be installed in a standard 16-bit expansion slot and supports the following features:</p> <p>Key Features:</p> <ul style="list-style-type: none"> Supports up to 16 stations on a single network segment. Compatible with IBM PC and compatible systems. Supports the following network protocols: <ul style="list-style-type: none"> IBM Token Ring (4 Mbps) IEEE 802.3 (10 Mbps) Novell NetWare (3.1x and 4.x) Microsoft Windows NT (3.11 and 4.0) Supports the following network topologies: <ul style="list-style-type: none"> Star Ring Bus Supports the following network standards: <ul style="list-style-type: none"> IEEE 802.3 (10 Mbps) IEEE 802.11 (11 Mbps) IEEE 802.15.4 (125 kbps) <p>The Model 1846 is a cost-effective solution for connecting your IBM PC or compatible system to a local area network (LAN). It is designed to be installed in a standard 16-bit expansion slot and supports the following features:</p> <p>Key Features:</p> <ul style="list-style-type: none"> Supports up to 16 stations on a single network segment. Compatible with IBM PC and compatible systems. Supports the following network protocols: <ul style="list-style-type: none"> IBM Token Ring (4 Mbps) IEEE 802.3 (10 Mbps) Novell NetWare (3.1x and 4.x) Microsoft Windows NT (3.11 and 4.0) Supports the following network topologies: <ul style="list-style-type: none"> Star Ring Bus Supports the following network standards: <ul style="list-style-type: none"> IEEE 802.3 (10 Mbps) IEEE 802.11 (11 Mbps) IEEE 802.15.4 (125 kbps) 	<h1>Microsoft 1846 Short Range Device [pdf] Instructions</h1> <h2>1846, C3K1846, 1846 Short Range Device, Short Range Device</h2>
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