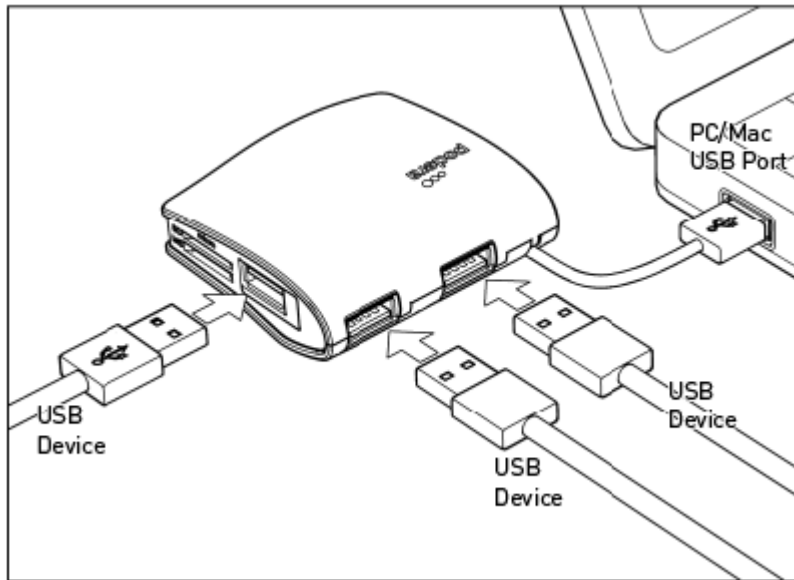Podera
PO-B1 BÜRO
Combination Travel
Card Reader + Hub

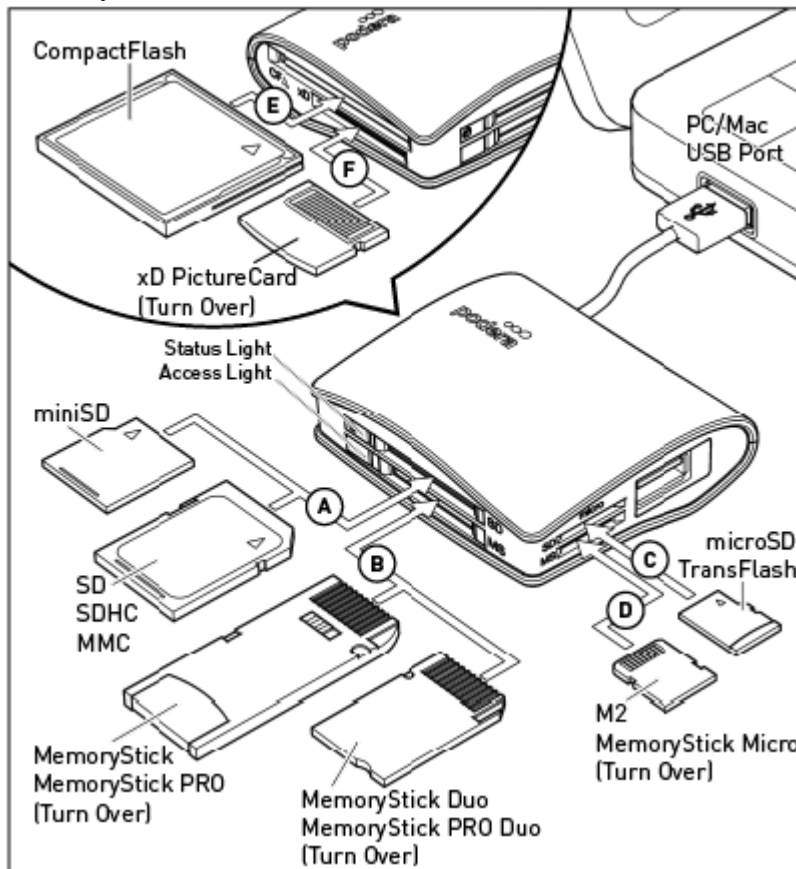# User's Manual

USB Hub Function

Connect BÜRO to your computer. Verify that the status light is on and insert the USB plug of a device into any of the 3 ports. If the plug cannot be inserted, flip it over and try inserting again. BÜRO supports USB Plug-and-Play and "hot swapping" so you're free to connect or disconnect any USB device or BÜRO itself while the computer is on.

If a storage device is used, it is recommended that you follow instructions to "eject" it before unplugging to prevent data loss.

• In some cases, a device may require more power than supplied by BÜRO and may not function properly. Connect the device to the computer directly when this happens.

Memory Card Reader Function

Connect BÜRO to your computer. Verify that the status light is on. Insert ONE compatible memory card into the corresponding slot as indicated on the diagram above and the chart on the next page. The access indicatior blinks when data is transferred.

Windows   The memory card will appear as a removable disk in "My Computer".
Mac OS   The memory card will appear as a drive on the Finder Desktop.

• After use, we recommend that you "eject" the card before removing it from the slot to prevent data loss.

Windows   Right-click on the card's removable disk icon and choose "Eject" from the menu.
MacOS   Drag the card's drive icon into the trash. (Trash icon will switch to an eject icon as you drag in MacOS X.)

Finding the Right Card Slot for Your Card

Slot	Type	Card
Slot (A)	SD/SDHC	SD
		SD Class 2
		SD Class 4
		SD Class 6
		SD Class 10
		SD High Speed (v 1.1)
		SD Pro High Speed
		SDHC Class 2
		SDHC Class 4
		SDHC Class 6
		SDHC Class 10
		SD Card for Wii
Slot (A)	miniSD	miniSD
		miniSDHC Class 2
		miniSDHC Class 4
		miniSDHC Class 6
Slot (C)	microSD	micro SD
		micro SDHC Class 2
		micro SDHC Class 4
		micro SDHC Class 6
		TransFlash
Slot (A)	MMC	MMC
		MMC 4.0
		Secure MMC
		RS-MMC
		RS-MMC 4.0
Slot (F)	xD	xD PictureCard
		xD PictureCard Type M
		xD PictureCard Type M+
		xD PictureCard Type H
Slot (B) Turn Over	MemoryStick	MemoryStick
		MagicGate MemoryStick
		MemoryStick (MagicGate/High Speed)
		MemoryStick PRO
		MemoryStick PRO High Speed
		MemoryStick Select
		MemoryStick ROM
Slot (B) Turn Over	MemoryStick Duo	MemoryStick Duo
		MagicGate MemoryStick Duo
		MemoryStick Duo (MagicGate/High Speed)
		MemoryStick PRO Duo
		MemoryStick PRO Duo Mark II
		MemoryStick PRO Duo High Speed
		MemoryStick PRO-HG Duo *1
		MemoryStick Duo for PSP
		MemoryStick PRO Duo for PSP
Slot (D) Turn Over	M2	MemoryStick Micro (M2)
Slot (E)	CF	CompactFlash Type I 3.3V
		CompactFlash Type II 3.3V
		Compact Flash (UDMA0–6) *2
		MicroDrive *2
		CompactFlash Hard Disk Drive *3

*1 Not at 8-bit Speeds *2 UDMA Mode Not Used
*3 Subject to System Power

OS Compatibility
Mac OS X (incl. 10.6
Snow Leopard). 9.0-9.22
Windows 7 (32/64 bit),
Vista (32/64 bit),
XP (32/64 bit), 2000
Interface
USB 2.0 Hi-Speed
(480Mbps Max.)
Rating
DC 5V 500mA Max
Power
Bus-Powered,
No AC Adaptor Needed
Cable
Slim Cable (Attached) w/On-Board Storage

FCC Warnning

This device complies with Part 15 of the FCC Rules. Operation is
subject to the following two conditions:
(1) this device may not cause harmful interference, and (2) this device must accept any
interference received, including interference that may cause undesired operation.

NOTE 1: This equipment has been tested and found to comply with the limits for a Class
B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to
provide reasonable protection against harmful interference in a residential installation.
This equipment generates, uses and can radiate radio frequency energy and, if not
installed and used in accordance with the instructions, may cause harmful interference to
radio communications. However, there is no guarantee that interference will not occur in
a particular installation. If this equipment does cause harmful interference to radio or
television reception, which can be determined by turning the equipment off and on, the
user is encouraged to try to correct the interference by one or more of the following
measures:
- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
-Connect the equipment into an outlet on a circuit different from that to which the
   receiver is connected.
-Consult the dealer or an experienced radio/TV technician for help.

NOTE 2: Any changes or modifications not expressly approved by the manufacturer
could void the user's authority to operate the equipment.

NOTE 3: The manufacturer is not responsible for any radio or TV interference caused by
unauthorized modifications to this equipment. Such modifications could void the user's
authority to operate the equipment.