

	4
	4
1. LaCie Ethernet Disk mini	6
1.1.	7
1.2.	8
2. LaCie Ethernet Disk mini	9
2.1.	9
2.2.	10
2.3.	11
2.4.	13
3. LaCie Ethernet Disk mini	14
3.1.	14
3.2.	15
3.3.	16
3.3.1. USB	16
3.3.2.	16
3.4. (USB)	17
3.4.1. Windows 2000 XP	17
3.4.2. Mac	18
3.5. IP	19
3.6. DHCP LAN	20
3.7. LaCie ()	21
4.	22
4.1. Windows 2000 XP	22
4.2. (Windows)	23
4.3. Mac	24
4.4. Linux	25
5. NAS	26
5.1. NAS	26
5.2. LaCie Ethernet Disk mini	28
5.2.1.	28
5.2.2.	28
5.3.	29
5.3.1.	29
5.3.2. Windows	30
5.3.3. AppleTalk Zone	30
5.3.4.	31

5.3.5.	31
5.3.6.	32
5.3.7. /	32
5.4.	33
5.4.1. IP	33
5.5.	35
5.5.1.	35
5.5.2.	35
5.6.	36
5.6.1.	36
5.6.2.	37
5.7.	37
5.7.1.	38
5.7.2.	38
5.7.3.	39
5.9.	40
5.9.1. FTP HTTP	40
5.9.2.	40
6. Ethernet Disk mini	41
6.1. UPnP	41
6.2.	42
6.2.1.	42
6.2.2.	42
6.2.3.	42
7.	43
8.	46
8.1. LaCie	47
9.	48

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LaCie



A

(Canadian
Interference-Causing Equipment
Regulations)

Apple, Mac, Macintosh Apple
Computer, Inc.
Microsoft, Windows 98, Windows
98 SE, Windows 2000, Windows
Millennium Edition, Windows XP
Microsoft Corporation

FCC

FCC Part 15

/TV

LaCie
FCC & Industry

Canada

1.

2.



LaCie

15

FCC Part

B

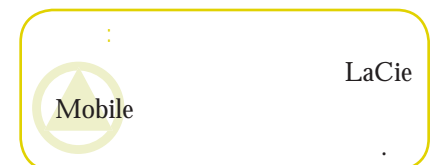
: Class B EN60950, EN55022,
EN50082-1, EN61000-3-2
: 73/23/EEC
; 89/336/EEC EMC

LaCie
.LaCie

ROHS

ROHS (2002/95/

EC)





LaCie Ethernet Disk mini

LaCie

, 100-240 V, 1.5 A,
60-50 Hz, (II

Ethernet Disk mini

LaCie Ethernet Disk mini

± 10%

LaCie Ethernet Disk mini

LaCie Ethernet Disk mini 5 °C ~
35 °C (41 °F ~ 95 °F)

LaCie Ethernet Disk mini

LaCie Ethernet Disk mini

5-80%(

)
10-90%()

LaCie

Ethernet Disk mini

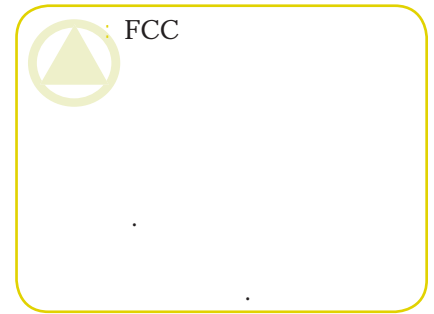
LaCie Ethernet Disk mini


LaCie Ethernet Disk mini


LaCie Ethernet Disk mini

LaCie Ethernet Disk mini

LaCie Ethernet
Disk mini
LaCie Ethernet
Disk mini



 : 1GB = 1,000,000,000 . 1TB = 1,000,000,000,000 .
1TB = 1,000,000,000,000 (10-15%) . 1GB = 1,000,000,000

 : LaCie
LaCie
LaCie
LaCie CD/DVD

1. LaCie Ethernet Disk mini

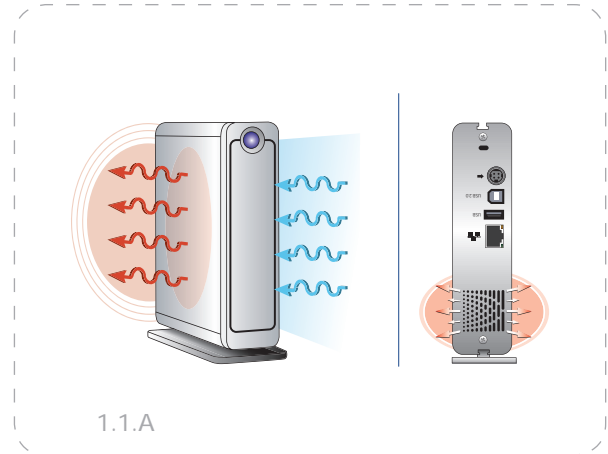
LaCie Ethernet Disk mini
. LaCie Ethernet Disk mini
,
LaCie Ethernet Disk mini USB
. USB
LaCie Ethernet Disk mini
, LaCie Ethernet
Disk mini
, LaCie Ethernet Disk mini



LaCie Ethernet Disk mini
/ (UPnP DLNA)
Mac, Windows, Linux

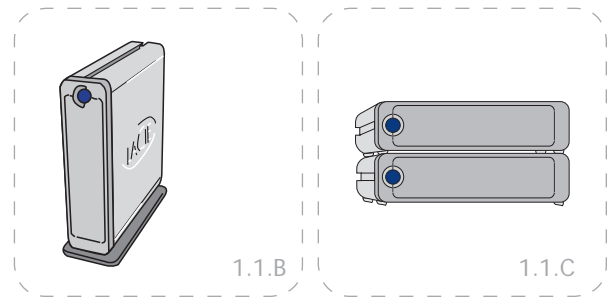
1.1.

LaCie Ethernet Disk mini



(1.1.B).

LaCie

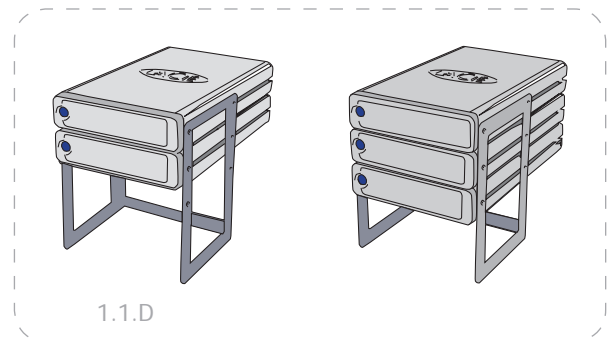


LaCie

. LaCie

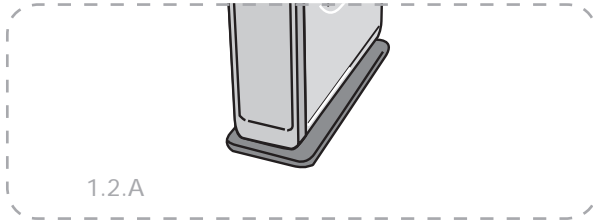
d2

(1.1.D).

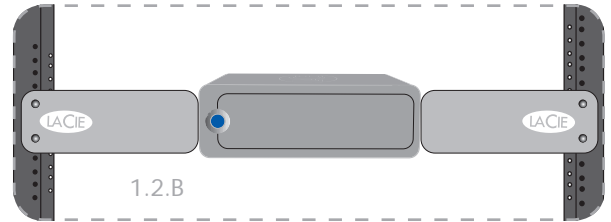


Ethernet Disk mini

1.2.



LaCie Ethernet Disk mini



LaCie Ethernet Disk mini LaCie
() 19"

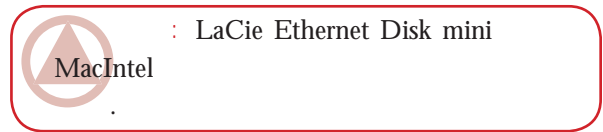
LaCie

2. LaCie Ethernet Disk mini

2.1.

Windows
Pentium II 233MHz
Windows 98SE, Me, 2000, XP
10/100
(Internet Explorer®, Mozilla™)
/

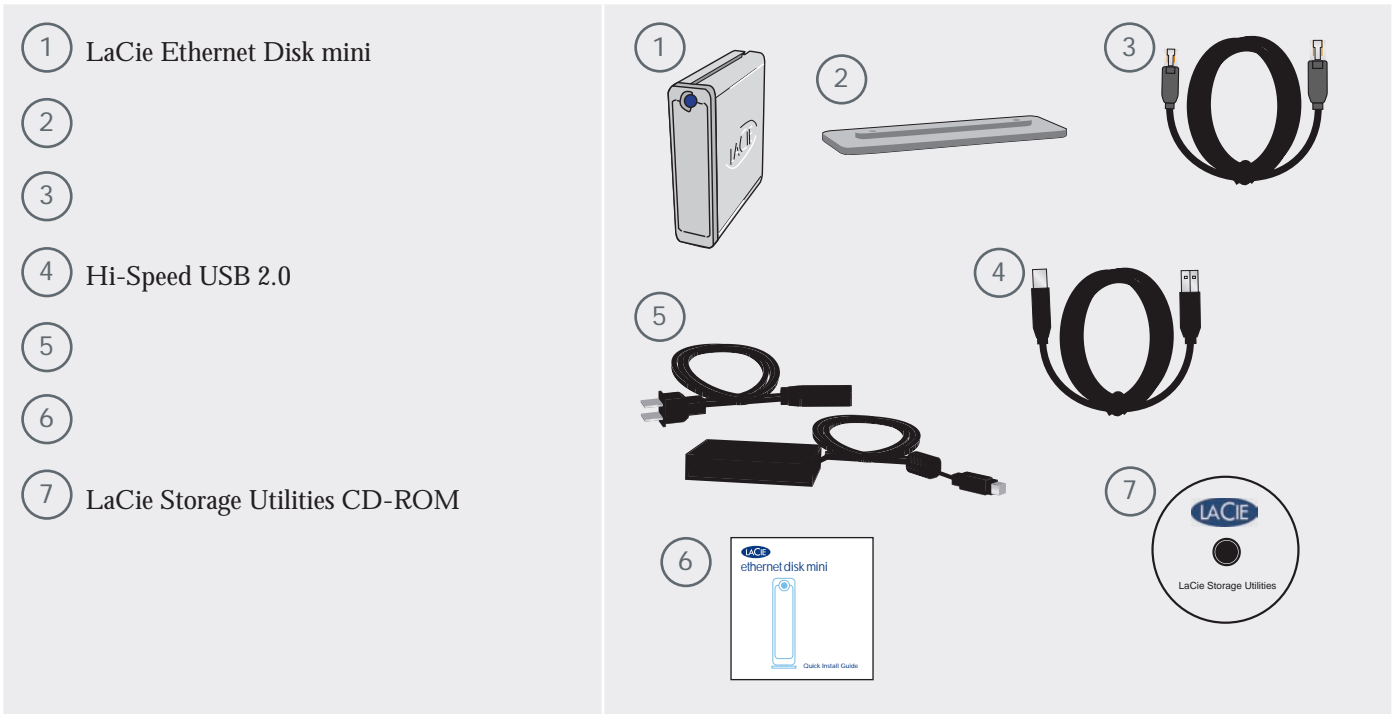
Mac
G4 Power Mac
OS 9x
10/100
(Internet Explorer®, Safari™, Mozilla™)
/



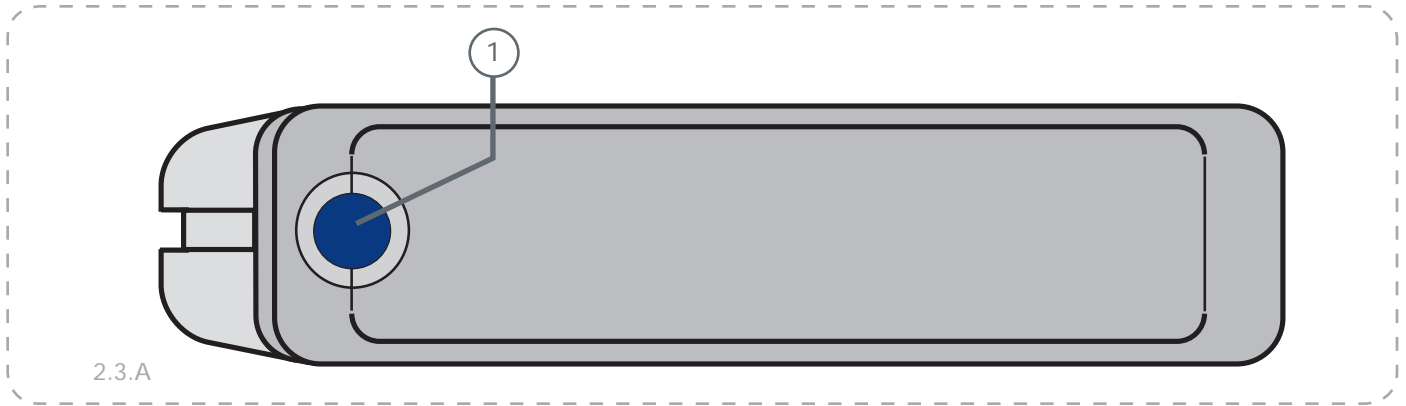
2.2.

LaCie Ethernet Disk mini

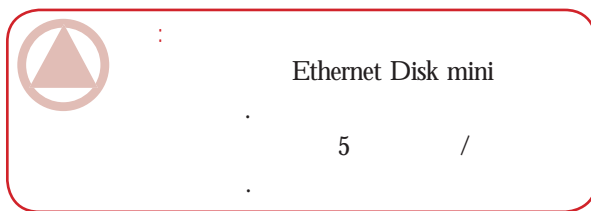
:

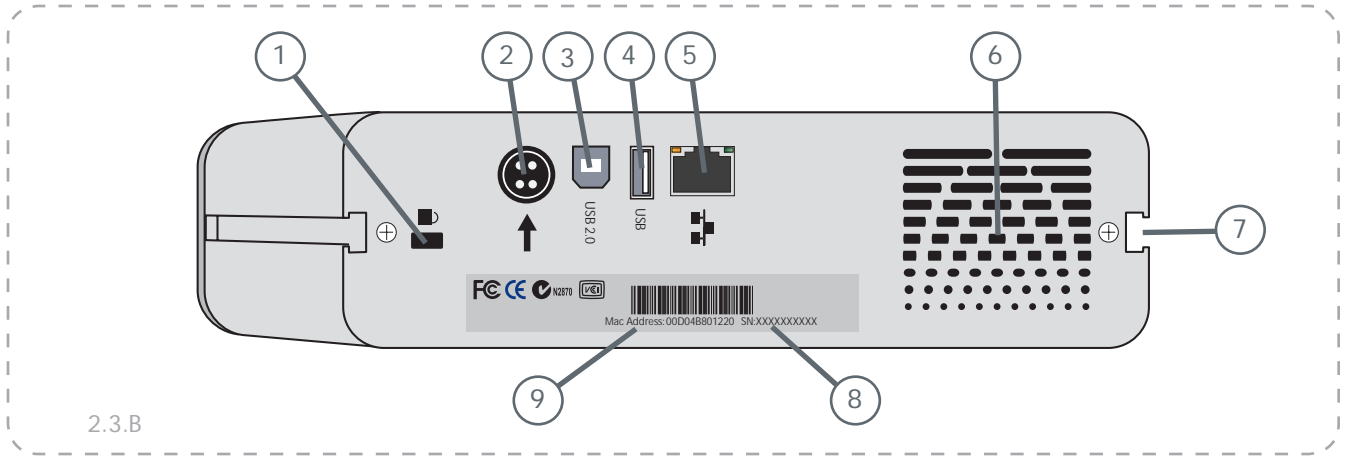


2.3.



① / / LED/ LED
/ . 5
. LED





2.3.B

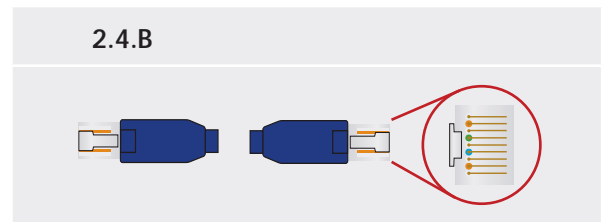
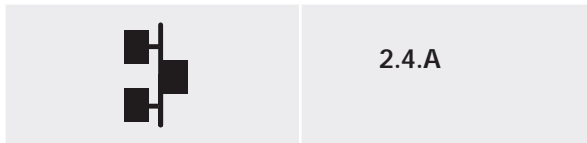
- | | | | | | |
|---|---|---|----------------------------|--|---|
| <p>①</p> <p>②</p> <p>③</p> <p>④</p> <p>⑤</p> <p>⑥</p> | <p>-</p> <p>AC</p> <p>Hi-Speed USB 2.0</p> <p>Hi-Speed USB 2.0</p> <p>-</p> <p>-</p> <p>-</p> | <p>LaCie Security Lock</p> <p>-</p> <p>USB</p> <p>Ethernet Disk mini</p> <p>-</p> <p>-</p> <p>-</p> | <p>⑦</p> <p>⑧</p> <p>⑨</p> | <p>-</p> <p>-</p> <p>LaCie</p> <p>MAC (Media Access Control) Ethernet Disk mini</p> <p>-</p> <p>-</p> <p>-</p> | <p>LaCie Desk Rack 19" 1.2</p> <p>LaCie</p> |
|---|---|---|----------------------------|--|---|

2.4.

LaCie Ethernet Disk mini

/

Ethernet Disk mini



Hi-Speed USB 2.0

USB

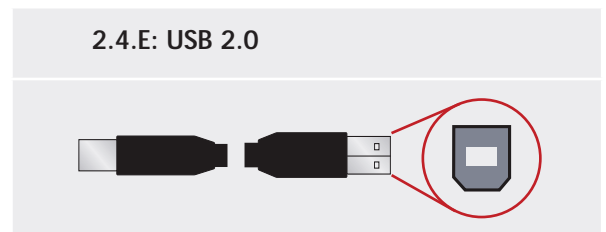
USB

USB

USB

USB 2.0

USB 2.0



3. LaCie Ethernet Disk mini

3.1.

Ethernet Disk mini LAN
() USB ()
.
, Ethernet Disk mini
:

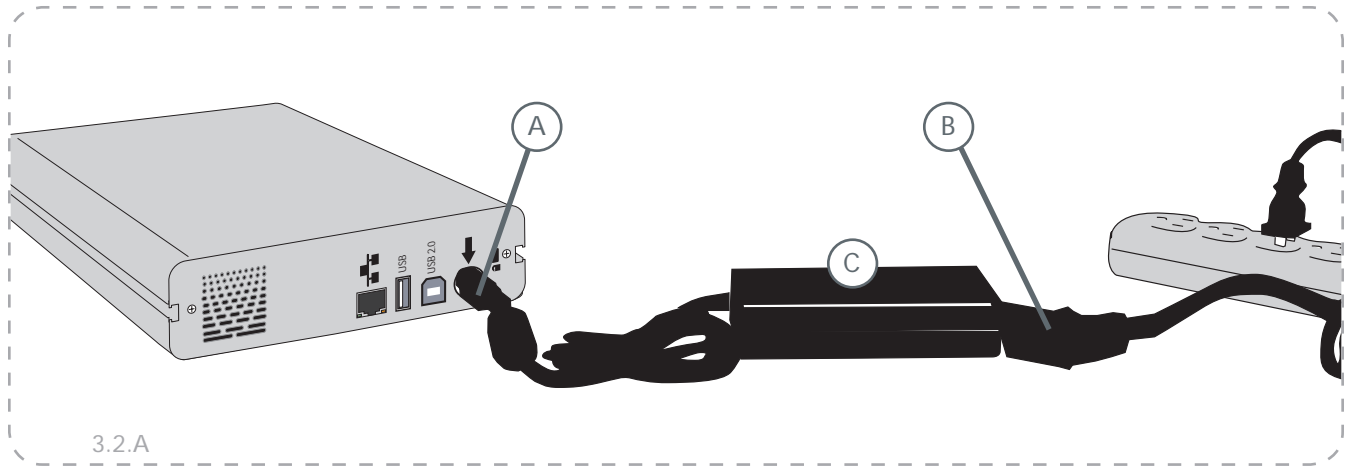
1		15
2		16
3	IP	19

USB		
1		15
2	USB	16
3	(USB)	17
4	IP	19



3.2.

- (A) LaCie Ethernet Disk mini
- (B)



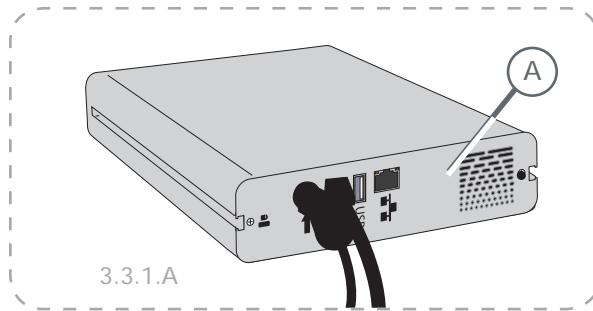
1. A LaCie Ethernet Disk mini
2. B (C)
3. B

3.3.

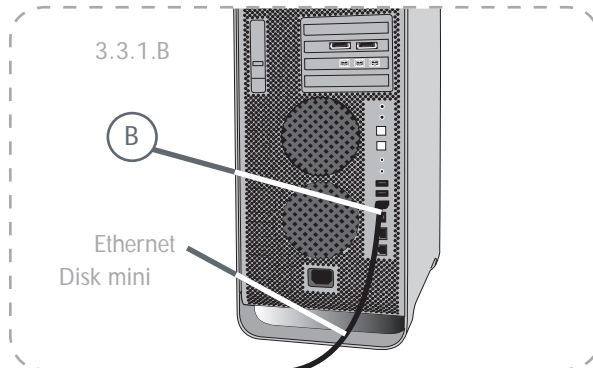
Ethernet Disk mini USB
DHCP

USB

3.3.1. USB



1. USB LaCie Ethernet Disk mini
USB (A).



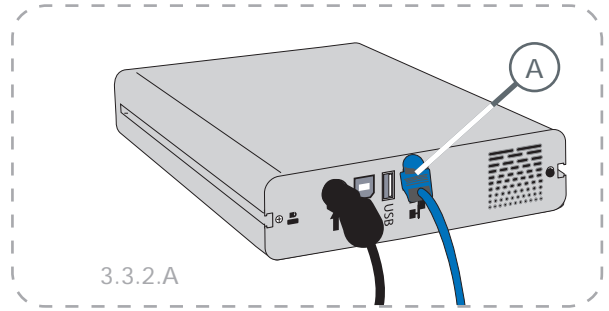
2. Hi-Speed USB 2.0
USB (B).

3. /

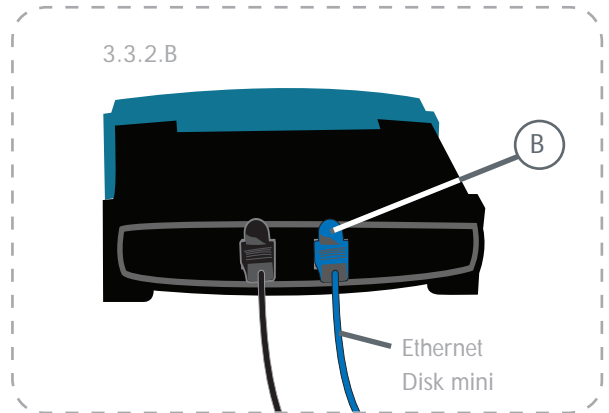
3 3.4., (USB

)

3.3.2.



1. LaCie Ethernet Disk mini
(A).



2. (B).

3. /

3 3.5.,

3.4. (USB)

3.4.1. Windows 2000 XP

1. Ethernet Disk mini USB (3.4.A).
2. Windows
3. Windows Update Windows (3.4.B).
4. Ethernet Disk mini Storage Utilities CD-ROM Windows (3.4.C).
- 5.

DHCP* () APIPA**



6. , 3.5., _____

* DHCP / IP

** APIPA DHCP () DHCP

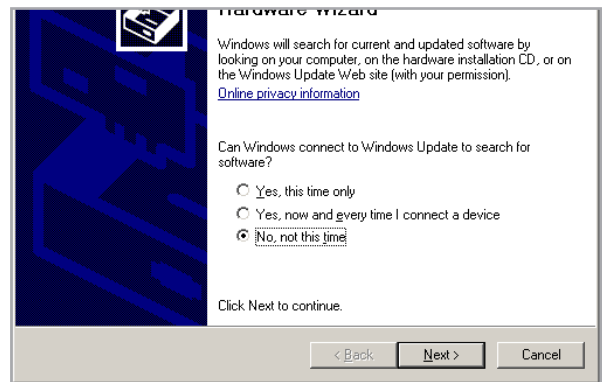
. APIPA
169.254.0.0/255.255.0.0 (169.254.0.0/16)
IP



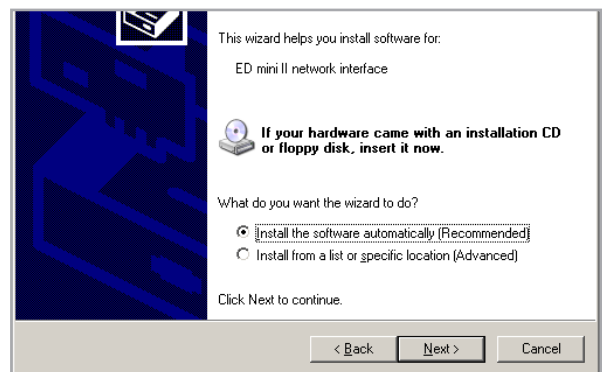
3.4.A



3.4.B



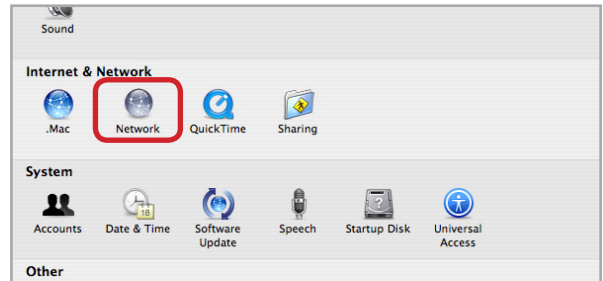
3.4.B



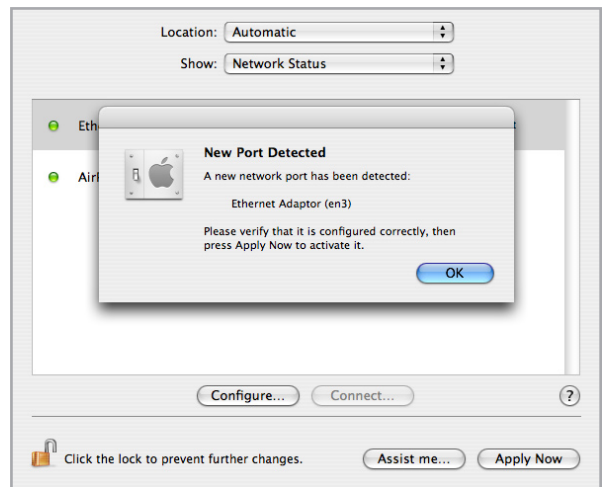
3.4.C

3.4.2. Mac

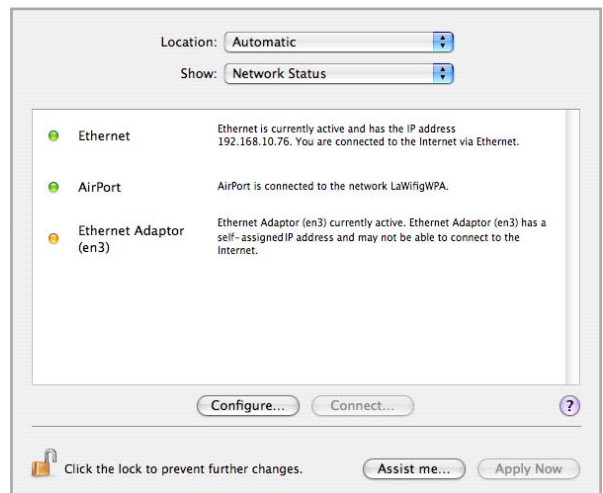
1. Ethernet Disk mini USB **Dock Applications** **System Preferences**
(3.4.2.A.).
- 2.
- 3.
4. (3.4.2.B.).
APIPA (17)
5. IP
(3.4.2.C.).
IP
6. 3 , 3.5., _____



3.4.2.A



3.4.2.B



3.4.2.C

3.5. IP

PC

1. LaCie Ethernet Disk mini CD-ROM CD-ROM
2. CD-ROM
IP
- 3.
4. IP
5. Ethernet Disk mini (IP
(3.5.A. - 3.5.C.).



Mac

1. LaCie Ethernet Disk mini CD-ROM CD-ROM
2. CD .CD
IP
(Install the IP configurator)
- 3.
4. Application **Utilities / LaCie IP Configurator**
5. Ethernet Disk mini (IP
(3.5.A. - 3.5.C.).



3.5.A



3.5.B



3.5.C

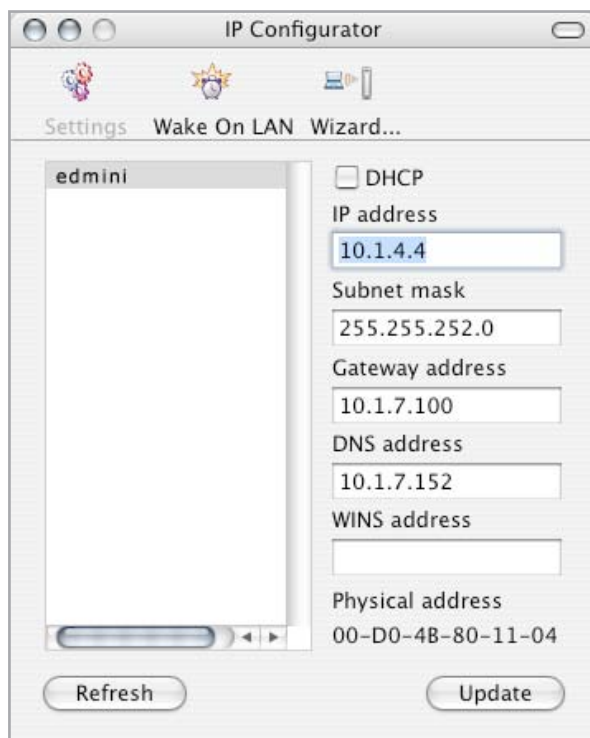
3.6. DHCP LAN

DHCP
LaCie Ethernet Disk mini

LaCie Ethernet Disk mini

LaCie IP Configurator
3.5

1. (PC) Utilities (Mac)
- 2.
3. ' DHCP' (3.6.A).
- 4.



3.6.A

4.

4.1. Windows 2000 XP



1. Windows

Microsoft Windows Workgroup

Ethernet Disk mini

EDmini (4.1.A).

Windows

4.1.B):

\\edmini

\\[IP] (Ethernet disk mini IP 3.5
IP).

FTP

ftp://edmini ftp://[IP]

2. (4.1.C.)

: admin

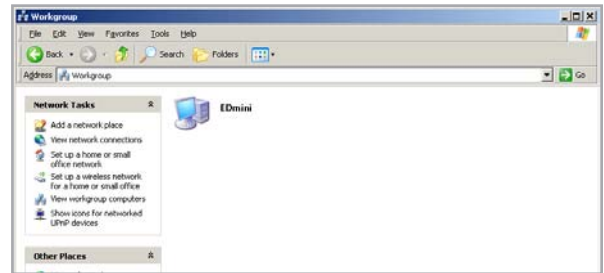
: admin

3. LaCie Ethernet Disk mini

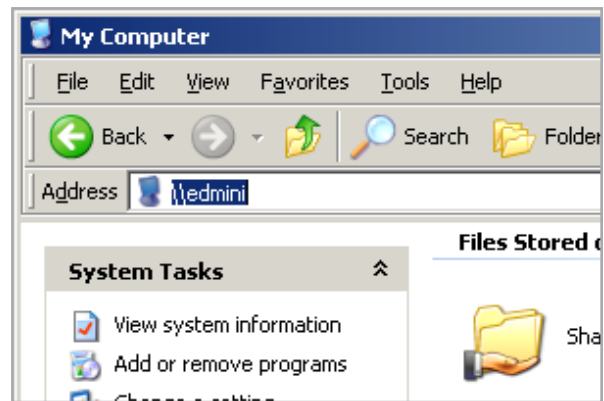
LaCie

4.2.

(Windows)



4.1.A



4.1.B



4.1.C

Windows 95/98/98SE

EDmini
Windows
LaCie Ethernet Disk mini

LaCie Ethernet Disk mini
Windows

Ethernet Disk mini "EDmini"
"SHARE"

LaCie

Windows Me/2000

Windows Me Windows 2000

4.2. (Windows)

LaCie

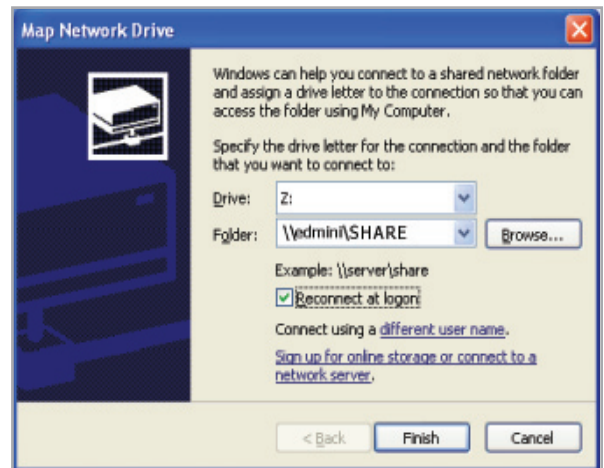
1. Windows

2.

3. (4.2.A.)

(
Windows

).



4.2.A



dows

: **Windows Me**
Windows Me

Win-

.Microsoft



Windows

LaCie Ethernet Disk mini
.Microsoft

: **Windows 95 98**
Windows 95 / 98

4.3. Mac



1. Network IP Configurator
2. Ethernet Disk mini (4.3.A).
3. IP (10.1.4.4).
4. Finder **Go** **Connect to Server...**

5. Server Address Ethernet Disk mini IP (4.3.B).

SMB access Apple-K address
smb: //edmini (smb: //IP smb: //

FTP access Apple-K address
ftp: //edmini (ftp: //IP ftp: //

AFP access Apple-K address
afp: //edmini (afp: //IP afp: //

6. : admin
: admin
(

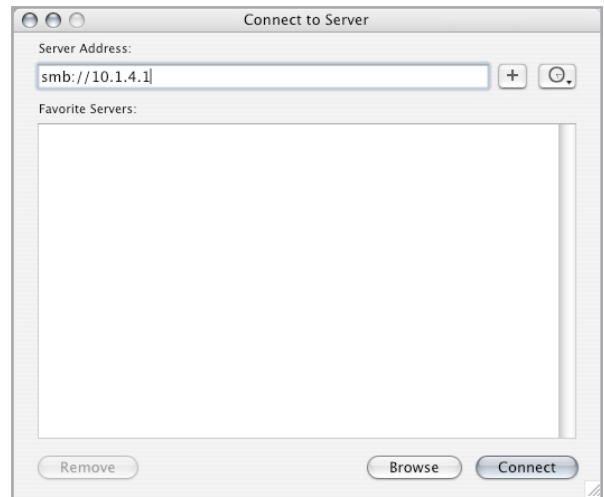
7. **Select Volumes to Mount** **SHARE**
OK

(4.3.C.)

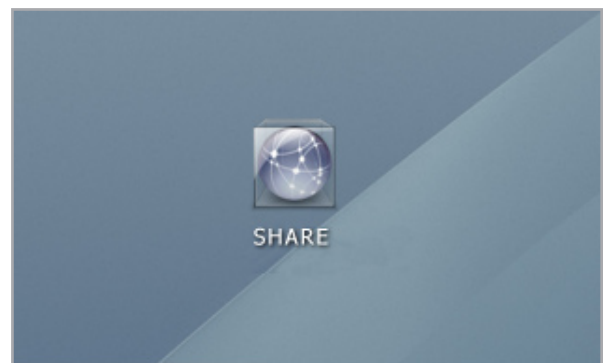
- Mac OS 9.x
Apple **Network Browser, Chooser**
Connect to Server . Chooser
Appleshare
" EDmini"
OK



4.3.A



4.3.B



4.3.C

4.4. Linux

KDE konqueror LaCie
Ethernet Disk mini IP :

FTP - **ftp:// [IP]**

HTTP - **http:// [IP]**

SMB/CIFS () - **smb:// [IP]**.

5. NAS

LaCie Ethernet Disk mini

5.1. NAS

1. NAS (PC) Applications
(Mac)
2. Ethernet Disk mini (IP
(5.1.A. - 5.1.B.).
3. NAS
4. : **admin**
: **admin**
() NAS



5.1.A



5.1.B

1. :
http://edmini (5.1.C.)
http:// + IP (IP) IP
2. NAS
3. (5.1.D.)
: **admin**
: **admin**
(
) NAS
-



5.1.C



5.1.D

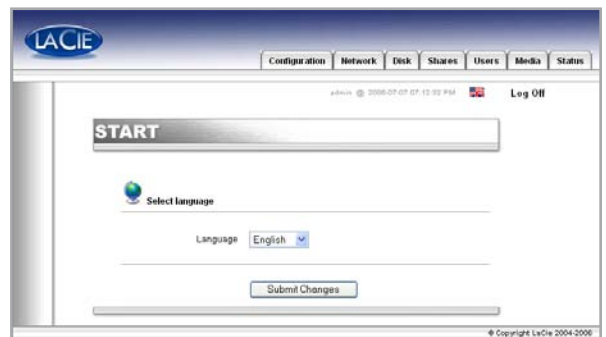
5.2. LaCie Ethernet Disk mini

LaCie Ethernet Disk mini

LaCie Ethernet Disk mini

5.2.1.

(5.2.1.A.).



5.2.1.A

5.2.2.

(5.2.2.A.).



5.2.2.A

