CCM-iBIS-SG
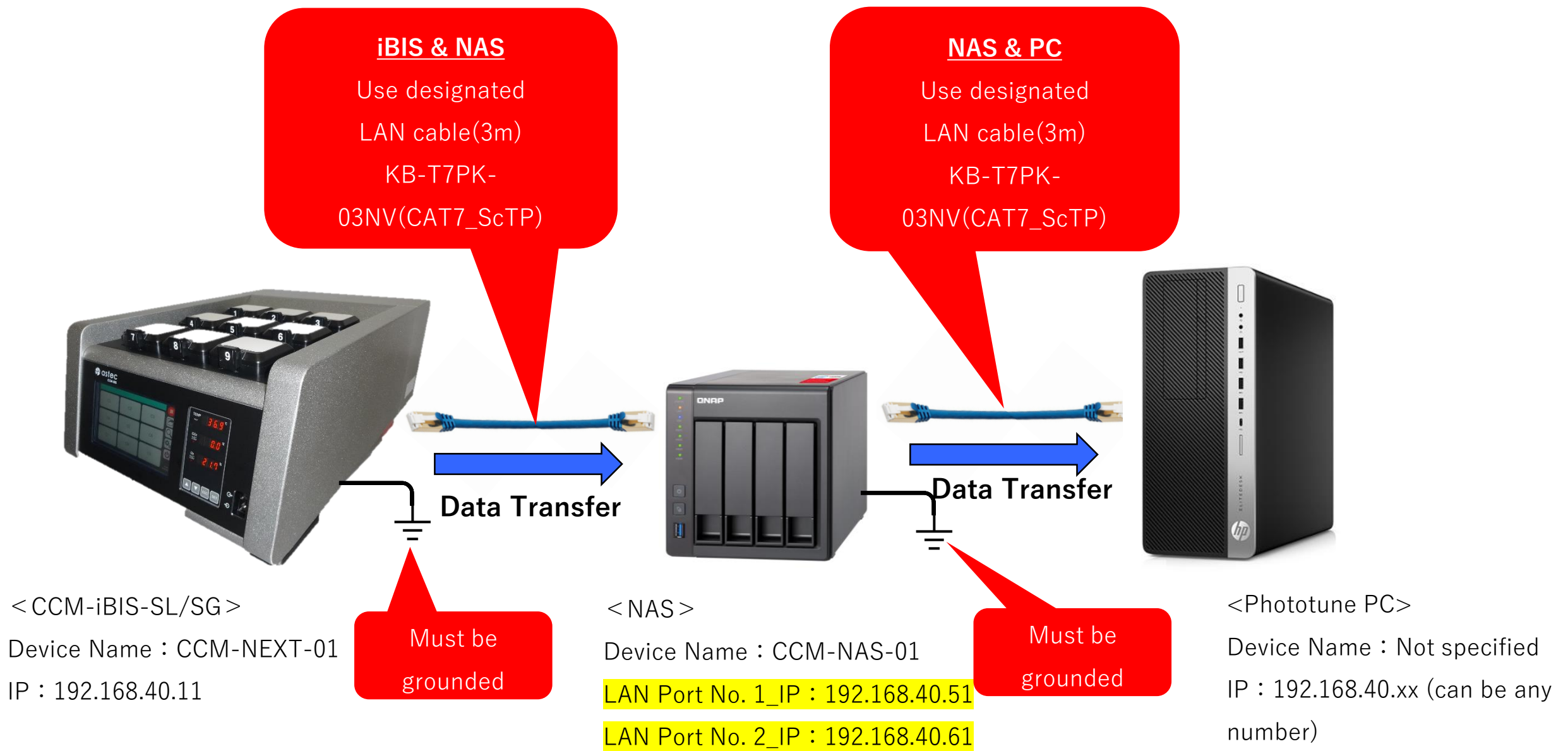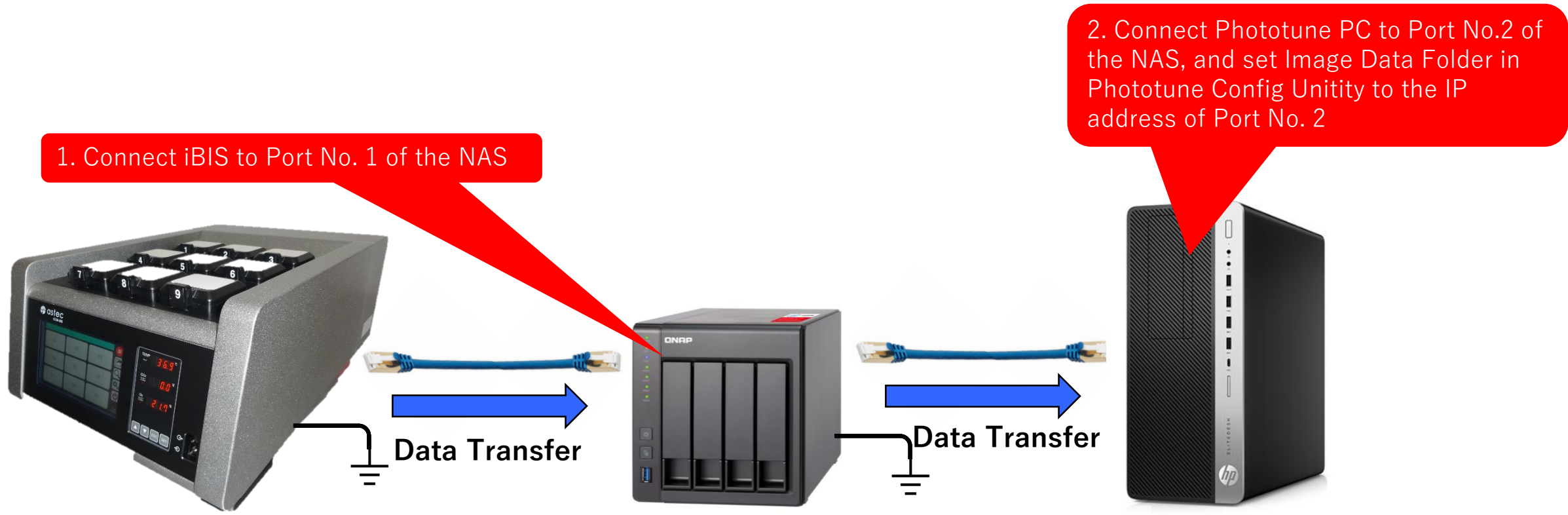
Network Connection Instruction

Local Network: Connecting iBIS, NAS, and PC as local network system

iBIS & NAS

Use designated

LAN cable(3m)

KB-T7PK-

03NV(CAT7_ScTP)

NAS & PC

Use designated

LAN cable(3m)

KB-T7PK-

03NV(CAT7_ScTP)

Data Transfer

Data Transfer

Must be grounded

Must be grounded

＜CCM-iBIS-SL/SG＞

Device Name：CCM-NEXT-01

IP：192.168.40.11

＜NAS＞

Device Name：CCM-NAS-01

LAN Port No. 1_IP：192.168.40.51

LAN Port No. 2_IP：192.168.40.61

＜Phototune PC＞

Device Name：Not specified

IP：192.168.40.xx (can be any number)

Port Allocation：Local Network Connection

1. Connect iBIS to Port No. 1 of the NAS

2. Connect Phototune PC to Port No.2 of the NAS, and set Image Data Folder in Phototune Config Unitity to the IP address of Port No. 2

Data Transfer

Data Transfer

＜CCM-iBIS-SL／SG＞

Device Name：CCM-NEXT-01

IP：192.168.40.11

＜NAS＞

Device Name：CCM-NAS-01

LAN Port No. 1_IP：192.168.40.51

LAN Port No. 2_IP：192.168.40.61

<Phototune PC>

Device Name：Not specified

IP：192.168.40.xx (can be any number)

Clinical Network： Connecting the system to other networks

< HUB >

*Optional Item
EHC-F16MN-HW

< External Device >
Electrical Health Record etc.

NAS & Switching Hub
Use designated LAN cable(3m)
KB-T7PK-03NV(CAT7_ScTP)

Must be grounded

iBIS & NAS
Use designated LAN cable(3m)
KB-T7PK-03NV(CAT7_ScTP)

Switching Hub & PC
Use designated LAN cable(3m)
KB-T7PK-03NV(CAT7_ScTP)

Data Transfer

Data Transfer

< CCM-iBIS-SL/SG >
Device Name： CCM-NEXT-01
IP： 192.168.40.11

Must be grounded

< NAS >
Device Name： CCM-NAS-01
LAN Port No. 1_IP ： 192.168.40.51
LAN Port No. 2_IP ： 192.168.40.61

Must be grounded

<Phototune PC>
Device Name： Not specified
IP： 192.168.40.xx
(xx can be any number)

Port Allocation：Clinical Network Connection

＜HUB＞

＜External Device＞

Electrical Health Record etc.

2. Connect Switching Hub to Port No. 2 of the NAS

4. Connect Phototune PC to the Switching Hub, and set Image Data Folder in Phototune Config Unity to the IP address of Port No. 2

1. Connect iBIS to Port No. 1 of the NAS

3. Change IP address of NAS Port No.2 according to the clinical network IP if necessary

＜CCM-iBIS-SL/SG＞

Device Name：CCM-NEXT-01

IP：192.168.40.11

＜NAS＞

Device Name：CCM-NAS-01

LAN Port No. 1_IP ：192.168.40.51

LAN Port No. 2_IP ：192.168.40.61

＜Phototune PC＞

Device Name：Not specified

IP needs to be the same work

group as that of clinical network