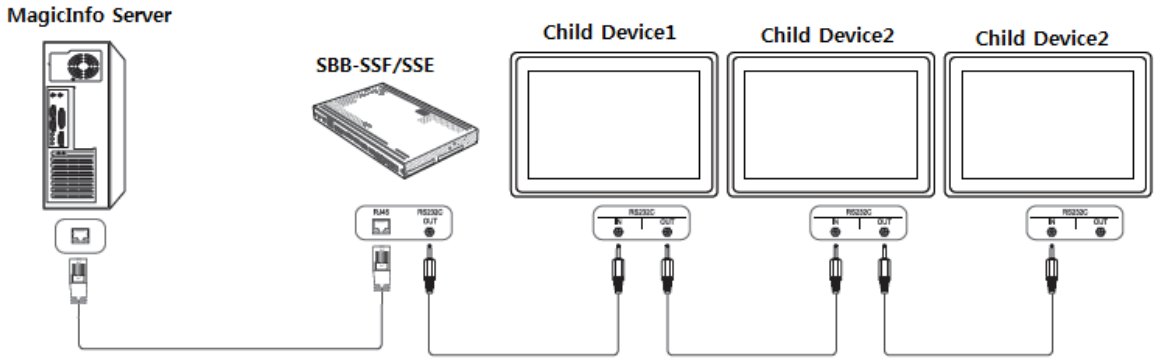
SBB-SSE/SSF/SSN Child Device Connection Manual

Contents

SBB connection using LFD Set



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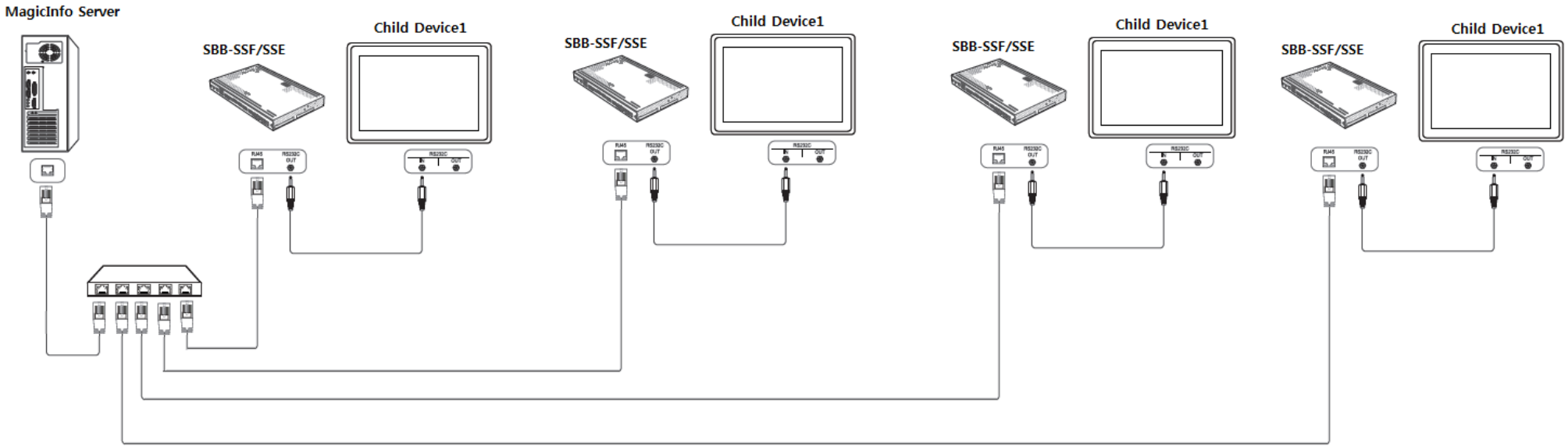
SBB Connection for V/W Layout using MagicInfo Server



SBB Setting Value for Child Device Searching

※ **SBB-SSF/SSE/SSN must set to RJ45(Lan)Cable for Childe Device Searching.**

ID Settings

HOME → ID Settings → ENTER

– The displayed image may differ depending on the model.

Device ID

Enter the ID number of the product connected to the input cable for input signal reception. (Range: 0~224)

— Press ▲/▼ to select a number, and press ↵.

— Enter the number you want using the number buttons on the remote control.

PC Connection Cable

Select a method to connect to MDC to receive the MDC signal.

- **RS232C cable**
  Communicate with MDC via the RS232C-stereo cable.
- **RJ-45(LAN) cable**
  Communicate with MDC via the RJ45 cable.

Device ID Auto Set

— Assign ID number automatically for all connected products.

Child Device Setting Value

※ **Child Device must set to RS232 Cable.**

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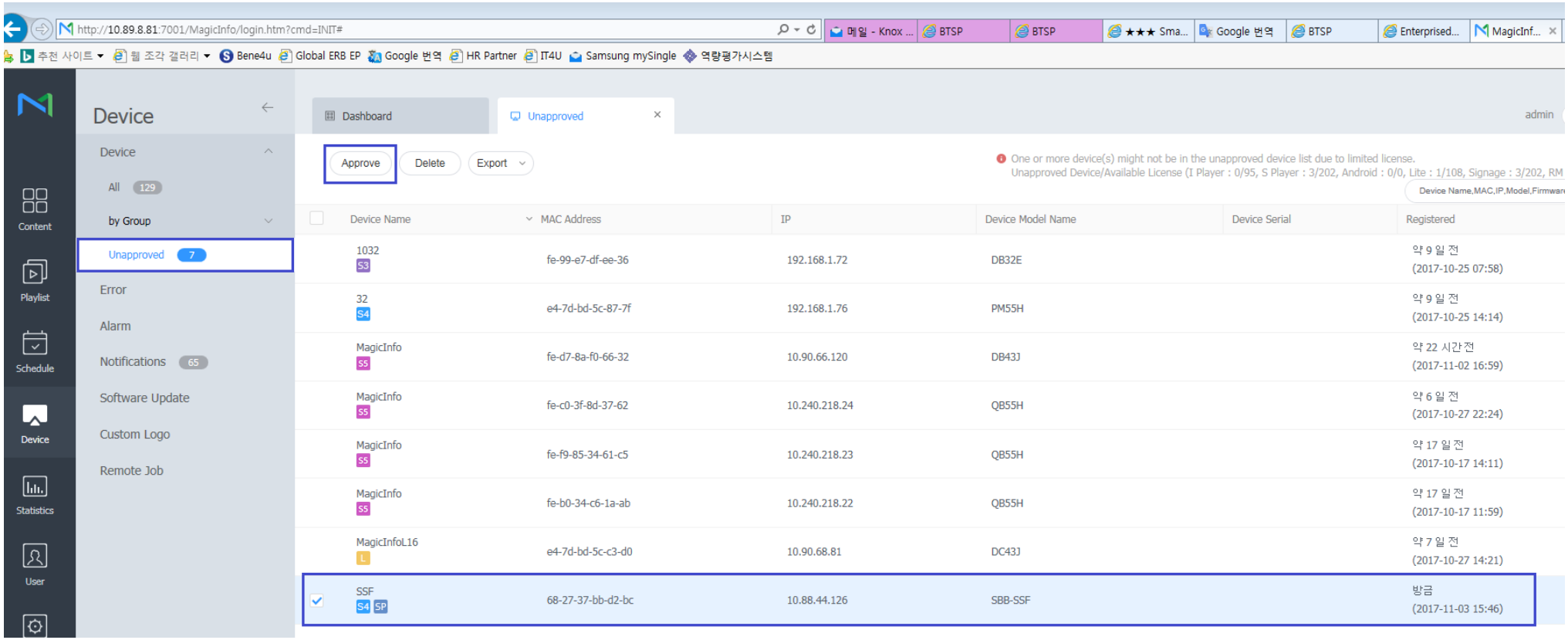
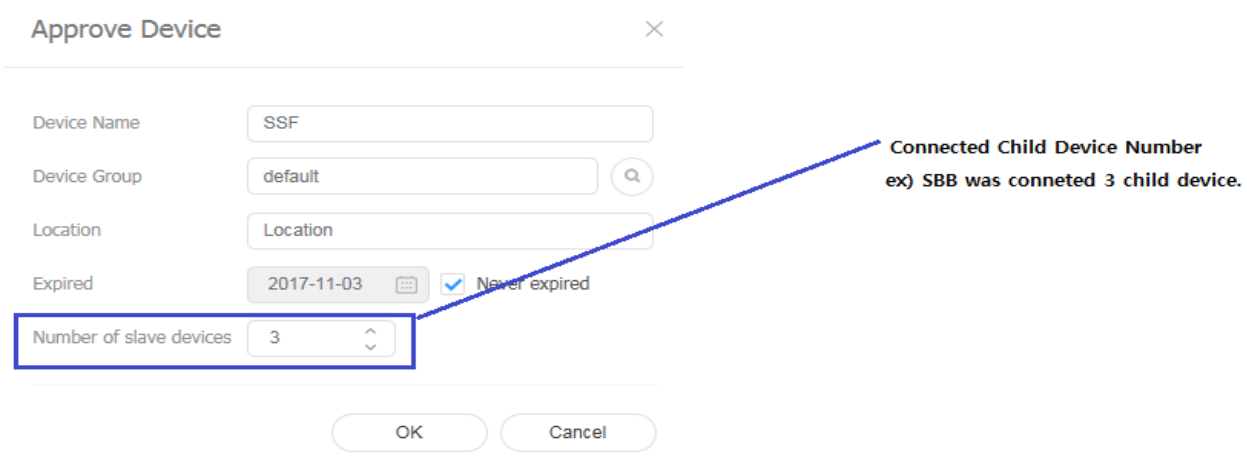
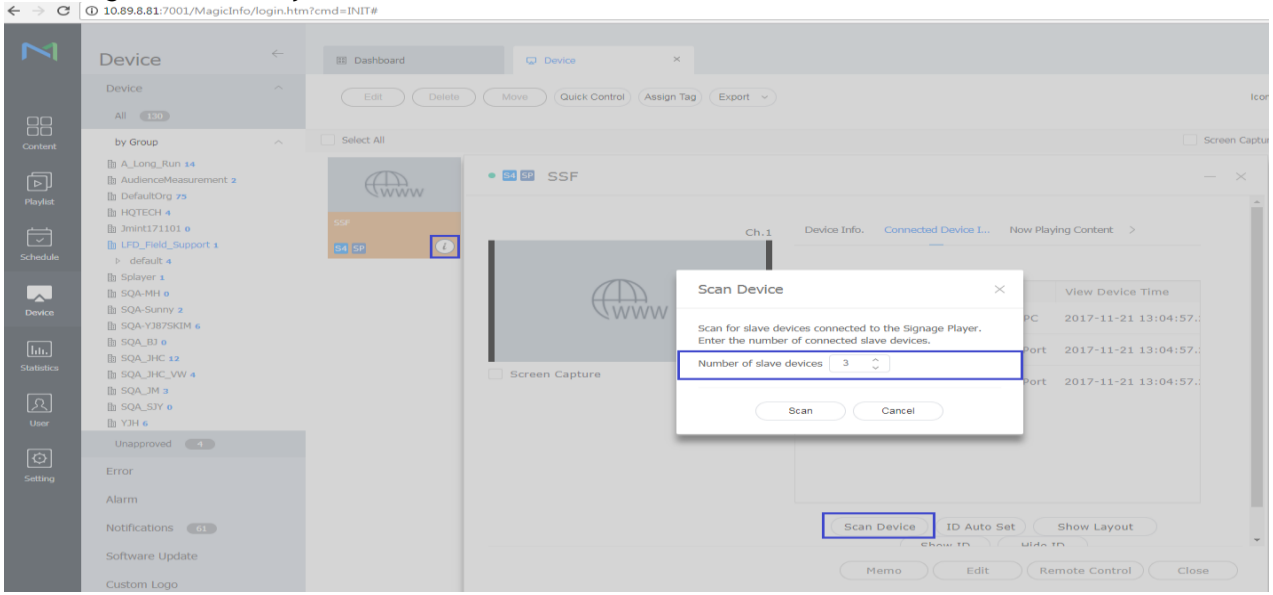
Child Device Searching method by MagicInfo S

1) Approve by Server
   ➔ Unapproved -> Select SSF -> Selct “Approve”

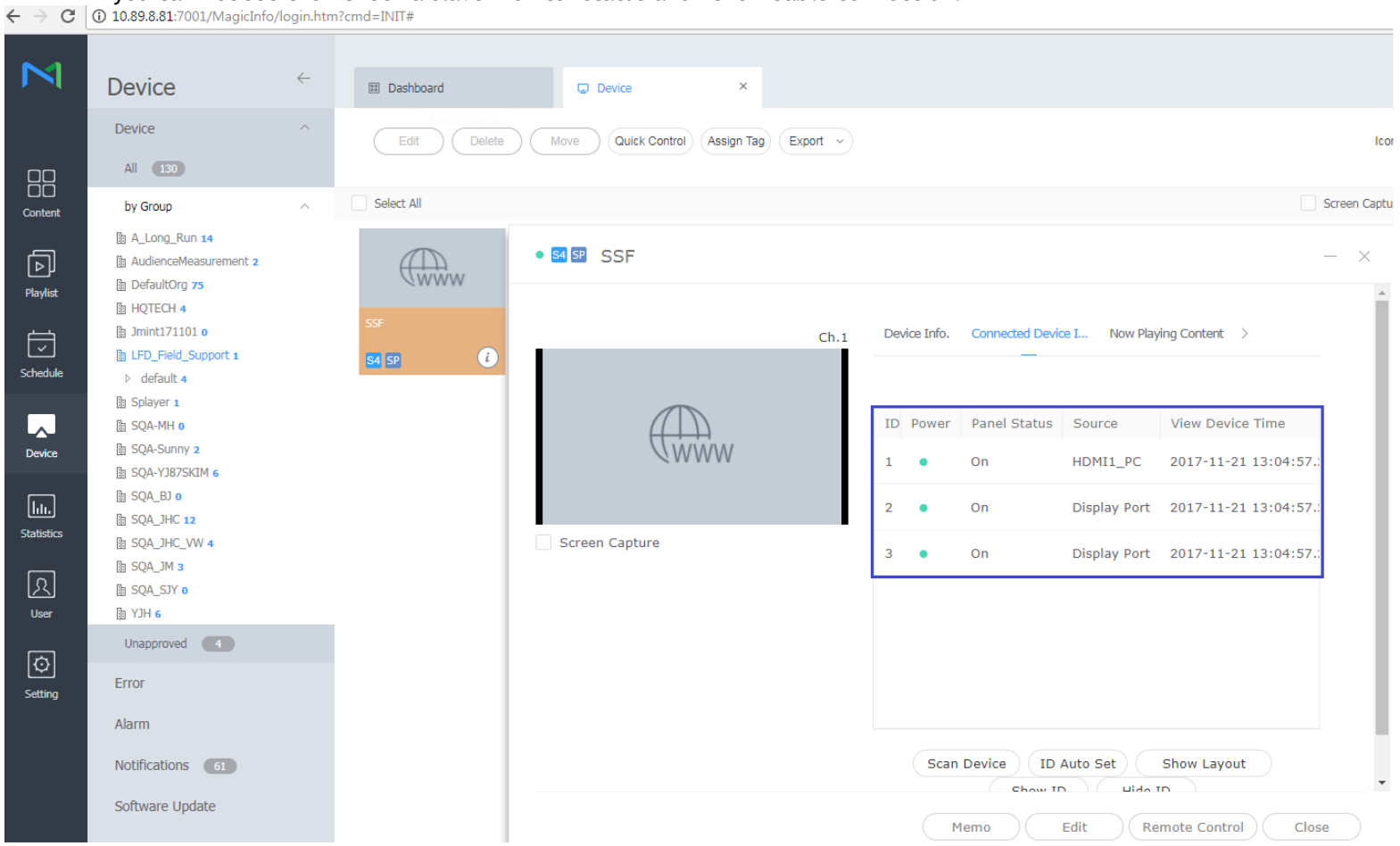




2) Searching Scan Device by Server : Click  -> Conneted Device Info -> Scan Device



3) you can see connected status like as below picture
➔ if you can not see then check a slave monitor status and RS232 Cable connection.



※ **Do not connected RS232 In to SBB-F**

FAQ

. We have a child model Device Dection issue.

If you can not detect all connected child device using Device ID Auto Set
then Please check using" RS232 MDC Connect Guide_Eng_v0.9.ppt".

※ Tip : Device ID Auto Set fucdtion was support at all model except outdoor model.
So, you can easily check where is have a issue like as below method.
Ex) SBB-SSN + 4 Child device connect.
First, execute Device ID Auto Set using SBB-SSN : must detecteded four monitors.
Second, execute Device ID Auto Set using first child device : must dectected three monitors.
Third, execute Device ID Auto Set using second child device : must dectected two monitors.

※ Tip : if child device gone to stand by mode then might not detec child device.
So, check a child device's state before Device ID Auto set.

History

Version	Date	History	Writer
0.9	2017.11.21	Initial version	B.i.cHOI
0.91	2019.08.20	Add SSN and Q&A	B.i.cHOI