



Webinar : BioStar 2 Features :

Advanced Door Configuration, SIP Support,
Elevator, Monitoring

<Major Q&A List>

Q.1) Will the access granted/denied threshold of the thermal reading need to be configured with the thermal camera?

All temperature settings will be within the camera itself and not within suprema devices, the suprema device simply waits for an input.

Q.2) (Regarding SIP configuration) If I understand well when the communication is in place, therefore if the operator presses the defined number the FS2 or BSA2 opens the door?

This is configurable from the calling server.

Q.3) SIP Server can calling to Smartphone? So one system use intercom only setting: 1 BioStar 2, SIP Server and FS2 or A2

Yes, our device is just a slave in this solution which will follow SIP protocol and SIP server features and compatibilities.

Q.4) Can we use any v2 device as the reader for elevator?

BioEntry Plus, BioLiteNet, and BioEntry W does not support OM-120.

For more details, refer to the below link.

http://kb.supremainc.com/knowledge/doku.php?id=en:tc_appnote_om120_elevator_configuration

Q.5) for the lift installation, let say have 50 floor, the connection from IO device is using rs485 or network cable?

IO devices can be connected via RS485. Each elevator can have up to 192 floors using the OM-120 which the connection is RS-485 from the controller to the last OM-120 device.

Q.6) Is there any impact to change from Secure IO v1 to V2?

It is not possible to do this upgrade.

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