



# **Feature Description Document**

**Understanding Broadcast Settings** 



## **Purpose**

This document outlines the process of configuring the broadcast feature in IXM WEB.

## **Applies to**

TITAN	TFACE	TOUCH 2	SENSE 2	MERGE 2	MYCRO
All Devices					

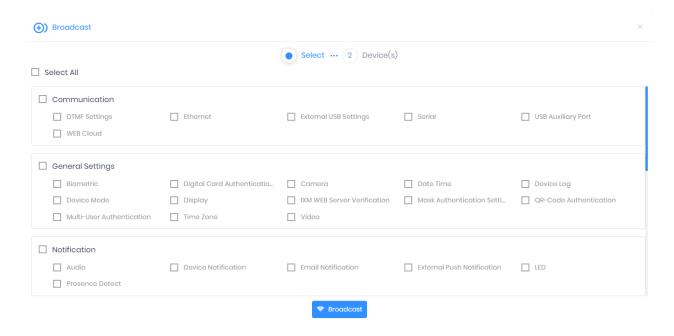
## **Description**

Users can use the broadcast settings feature in IXM WEB to copy the selected settings from one device to one or more other devices on the network.



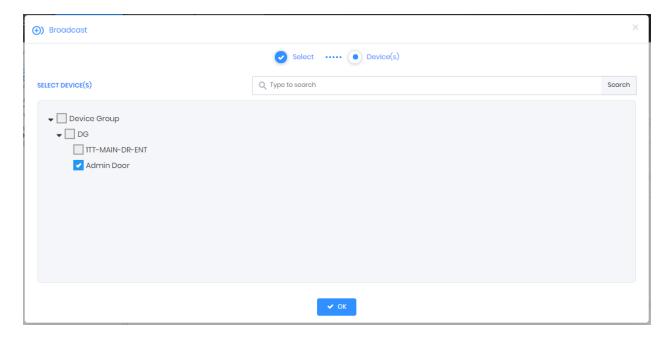
### **Broadcast Settings**

From Home >> Click the **Devices** tab on the top >> Select the required **Device** (settings of this Device will be broadcasted) >> Click the **Broadcast** icon on the right.
The application will redirect to the Broadcast window.

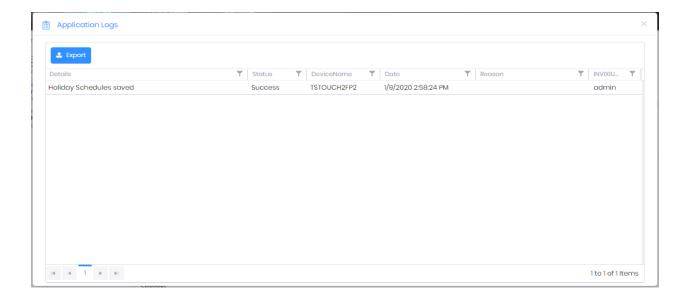




2. Select the required setting(s) that need to be copied to other devices and click **Broadcast**. It will redirect to the device selection dialog box.



3. Select the destination device(s) where the settings need to be copied and click **OK** to initiate the broadcasting process. Application logs will be displayed at the end of the process for success/fail instances.





#### **FAQ**

1. Who can broadcast setting(s) to other IXM devices?

All IXM WEB users with access to the Device Tab can broadcast setting(s) to other IXM devices.

2. Can users' data be sent to other IXM Devices using the "Broadcast" functionality?

No, "Broadcast" functionality does not allow sending users' data to other IXM devices. It can only send configuration and settings from one IXM device to other IXM devices.

3. Is it possible to broadcast setting(s) between two different IXM product models (for example – between MYCRO and TOUCH 2)?

Yes, users can broadcast setting(s) between two different IXM product models. However, during this process the destination device only accepts settings supported by that device model, other settings will be ignored and at the end of the broadcast process, the status will be displayed.

4. Is it possible to broadcast setting(s) from one device model to two or more other device models simultaneously (for example – from MYCRO to SENSE 2 and TOUCH 2)?

Yes, users can broadcast setting(s) from one device model to two or more other device models simultaneously. However, during this process the destination device models will only accept those settings which are supported by those models, other settings will be ignored by the devices, and the status will be displayed to the user at the end of the broadcast process.

5. I have two devices and both have different device firmware versions. Is it possible to use broadcast functionality between these two devices?

Broadcast functionality does not depend on the device firmware version. So yes, users can use broadcast functionality between these two devices unless you are broadcasting a new setting available in the latest firmware which is not available in the previous firmware.



#### **Support**

For more information relating to this Feature Description document, please contact us at <a href="mailto:support@invixium.com">support@invixium.com</a>

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