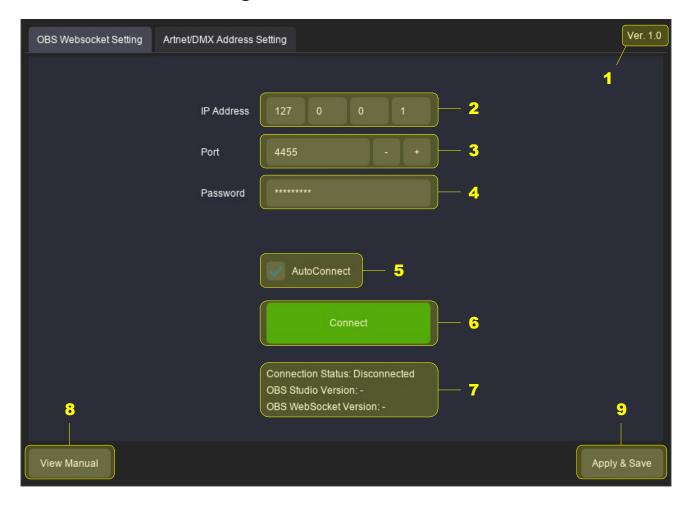


OBS Websocket Setting Tab



- 1. ArtNetOBS Version
- 2. IP address of the computer in the local network where OBS Studio is installed. (If ArtNetOBS is installed on the same computer as OBS Studio set the IP address 127.0.0.1)
- 3. Server port set in OBS Websocket
- 4. Password set in OBS Websocket (Default in ArtNetOBS is: Artnetobs)
- 5. Enable auto connect to OBS Studio when starting ArtnetOBS
- 6. Connect button
- 7. Information about Connection Status, OBS Studio Version, and OBS WebSocket Version
- 8. View Manual (Open this manual)
- 9. Press Apply & Save after changing the settings to apply and save them in the configuration file

Artnet/DMX Address Setting Tab



- 1. General indicates the device that will be used regardless of the sources used. The DMX channels of this device are indicated in the General DMX Chart below.
- 2. Artnet Universe of General(from 1 to 32768)
- 3. DMX Address of General
- 4. Collection Name
- 5. Scene Name
- 6. Source Name
- 7. Enable/Disable Artnet Receive of Source
- 8. Artnet Universe of Source(from 1 to 32768)
- 9. DMX Address of Source

Please Note

Press Apply & Save after changing the settings to apply and save them in the configuration file

General DMX Chart

Channel	Value	Function	Type of Control
1	1-255	Select OBS Profile	Step
2	1-255	Select Collection	Step
3	0-255	Select Scene	Step
4	0-255	Select Transition	Step
5	0-255	Select Transition Duration (50ms to 20000ms)	Proportional

Source DMX Chart

Channel	Value	Function	Type of Control
1	0	Disable	Step
	255	Enable (Default)	Step
2	255	Move Up Source in List Sources	Step
3	255	Move Down Source in List Sources	Step
4	0-27	Top-Left Alignment (Default)	Step
	28-55	Top-Center Alignment	Step
	56-83	Top-Right Alignment	Step
	84-111	Center-Left Alignment	Step
	112-139	Center Alignment	Step
	140-167	Center-Right Alignment	Step
	168-195	Bottom-Left Alignment	Step
	196-223	Bottom-Center Alignment	Step
	224-255	Bottom-Right Alignment	Step
5	0-27	Top-Left Bounds Alignment (Default)	Step
	28-55	Top-Center Bounds Alignment	Step
	56-83	Top-Right Bounds Alignment	Step
	84-111	Center-Left Bounds Alignment	Step
	112-139	Center Bounds Alignment	Step
	140-167	Center-Right Bounds Alignment	Step
	168-195	Bottom-Left Bounds Alignment	Step
	196-223	Bottom-Center Bounds Alignment	Step
	224-255	Bottom-Right Bounds Alignment	Step
6	0-255	Bounds Width (1px to 4096px)	Proportional

Channel	Value	Function	Type of Control
7	0-255	Bounds Height (1px to 4096px)	Proportional
8	0-35	Bounds None Type (Default)	Step
	36-71	Bounds Stretch Type	Step
	72-107	Bounds Scale Inner Type	Step
	108-143	Bounds Scale Outer Type	Step
	144-179	Bounds Scale to Width Type	Step
	180-215	Bounds Scale to Height Type	Step
	216-255	Bounds Max Only Type	Step
9	0-255	Crop Bottom	Proportional
10	0-255	Crop Left	Proportional
11	0-255	Crop Right	Proportional
12	0-255	Сгор Тор	Proportional
13	0-255	Scale X (0 to 2x) default value=127	Proportional
14	0-255	Scale Y (0 to 2x) default value=127	Proportional
15	0-255	Position X (-4096px to 4096px) default value=127	Proportional
16	0-255	Position Y (-4096px to 4096px) default value=127	Proportional
17	0-255	Rotation (0° to 360°)	Proportional
18	0-35	Blend Normal Mode (Default)	Step
	36-71	Blend Additive Mode	Step
	72-107	Blend Subtract Mode	Step
	108-143	Blend Screen Mode	Step
	144-179	Blend Multiply Mode	Step
	180-215	Blend Lighten Mode	Step
	216-255	Blend Darken Mode	Step