Default Image Settings.

Firmware Version: 0.0.12



Move 4K 12X:

Default Image Values:

Image:

Brightness: 6 Saturation: 90% Contrast: 10 Sharpness: 9 Hue:8

Advanced Image / Exposure:

Exposure Mode: Auto Exposure Compensation Mode: On ExpComp: -3 Backlight: Off Gain Limit: 4 Anti-Flicker Mode: 60Hz Meter Region: Average

Advanced Image / Color:

Dynamic Range Control: 4

White Balance Mode: Auto Red Gain Tuning: 1 Blue Gain Tuning: -2 Saturation: 90% Hue: 8

Advanced Image / Focus:

Focus Mode: Auto AF Zone: Center Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise Reduction: 3D Noise Reduction: 7

Reduction:

Focus Mode: Auto

Advanced Image / Noise

UI Profiles.

Studio Template:

Advanced Image / Image:

Brightness: 4 Saturation: 90% Contrast: 12 Sharpness: 9 Hue: 5

Advanced Image / Exposure:

Exposure Mode: Auto Exposure Compensation Mode: Off ExpComp: N/A Backlight: Off

Gain Limit: 3 Anti-Flicker Mode: 60Hz Meter Region: Average Dynamic Range Control: 1

Advanced Image / Color:

White Balance Mode: Auto Red Gain Tuning: -2 Blue Gain Tuning: 2 Saturation: 90% Hue: 5

Advanced Image / Focus:

AF Zone: Center Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise

Low Light Template

Advanced Image / Image: Brightness: 7

Saturation: 90% Contrast: 6 Sharpness: 8 Hue: 8

Advanced Image / Exposure: Exposure Mode: Auto

Exposure Compensation Mode: On ExpComp: -3 Backlight: On Gain Limit: 10 Anti-FLicker Mode: 60Hz Meter Region: Average

Dynamic Range Control: 1

Advanced Image / Color:

White Balance Mode: Auto Red Gain Tuning: 3 Blue Gain Tuning: -2 Saturation: 90% Hue: 8

Focus Mode: Auto

Advanced Image / Focus:

AF Zone: Center Auto Focus Sensitivity: Normal Focus Limit: Off

Reduction:

Outdoor Template

Advanced Image / Image: Brightness: 6

Saturation: 90% Contrast: 8 Sharpness: 10 Hue: 9

Advanced Image / Exposure: Exposure Mode: Auto

Exposure Compensation Mode: On ExpComp: -4 Backlight: Off

Gain Limit: 0 Anti-FLicker Mode: Off Meter Region: Average Dynamic Range Control: 2

Advanced Image / Color:

White Balance Mode: Auto Red Gain Tuning: 3 Blue Gain Tuning: -4 Saturation: 90% Hue: 9

Advanced Image / Focus:

Focus Mode: Auto AF Zone: Center

Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise Reduction: 3D Noise Reduction: 6

3D Noise Reduction: 7 3D Noise Reduction: 8

Default Image Settings.

Firmware Version: 0.0.24



Move 4K 20X:

Default Image Values:

Image:

Brightness: 8 Saturation: 90% Contrast: 9 Sharpness: 9 Hue:8

Advanced Image / Exposure:

Exposure Mode: Auto Exposure Compensation Mode: On ExpComp: -3 Backlight: Off Gain Limit: 5 Anti-Flicker Mode: 60Hz Meter Region: Average

Advanced Image / Color:

Dynamic Range Control: 3

White Balance Mode: Auto Red Gain Tuning: -2 Blue Gain Tuning: 3 Saturation: 90% Hue: 8

Advanced Image / Focus:

Focus Mode: Auto AF Zone: Center Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise Reduction:

3D Noise Reduction: 7

UI Profiles.

Studio Template:

Advanced Image / Image:

Brightness: 5 Saturation: 90% Contrast: 12 Sharpness: 9 Hue: 8

Advanced Image / Exposure: Exposure Mode: Auto

ExpComp: N/A Backlight: Off Gain Limit: 0 Anti-Flicker Mode: 60Hz Meter Region: Average

Dynamic Range Control: 1

Advanced Image / Color:

White Balance Mode: Auto Red Gain Tuning: -2 Blue Gain Tuning: 3 Saturation: 90% Hue: 8

Focus Mode: Auto

Advanced Image / Focus:

AF Zone: Center Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise Reduction:

3D Noise Reduction: 7

Low Light Template

Advanced Image / Image:

Brightness: 6 Saturation: 90% Contrast: 5 Sharpness: 8 Hue: 8

Advanced Image / Exposure: Exposure Mode: Auto

Exposure Compensation Mode: On Exposure Compensation Mode: Off ExpComp: -3 Backlight: On Gain Limit: 8 Anti-Flicker Mode: 60Hz Meter Region: Average

Advanced Image / Color:

Dynamic Range Control: 2

White Balance Mode: Auto Red Gain Tuning: 3 Blue Gain Tuning: -4 Saturation: 90% Hue: 8

Advanced Image / Focus: Focus Mode: Auto

AF Zone: Center Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise Reduction: 3D Noise Reduction: 8

Outdoor Template

Advanced Image / Image: Brightness: 6

Saturation: 90% Contrast: 8 Sharpness: 10 Hue: 8

Advanced Image / Exposure: Exposure Mode: Auto

Exposure Compensation Mode: On ExpComp: -3 Backlight: Off

Gain Limit: 6 Anti-FLicker Mode: Off Meter Region: Average

Advanced Image / Color:

Dynamic Range Control: 3

White Balance Mode: Auto Red Gain Tuning: 2 Blue Gain Tuning: -3 Saturation: 90% Hue: 8

Advanced Image / Focus:

Focus Mode: Auto

AF Zone: Center Auto Focus Sensitivity: Normal

Advanced Image / Noise Reduction: 3D Noise Reduction: 7

Focus Limit: Off

Default Image Settings.

Firmware Version: 2.0.09



Move 4K 30X:

Default Image Values:

Image:

Brightness: 8 Saturation: 100% Contrast: 9 Sharpness: 5 Hue: 9

Advanced Image / Exposure:

Exposure Mode: Auto Exposure Compensation Mode: On ExpComp: -3 Backlight: Off Gain Limit: 4

Anti-Flicker Mode: 60Hz Meter Region: Average Dynamic Range Control: 3

Advanced Image / Color:

White Balance Mode: Auto Red Gain Tuning: 1 Blue Gain Tuning: -1 Saturation: 100% Hue: 9

Advanced Image / Focus:

Focus Mode: Auto AF Zone: Center Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise Reduction: 3D Noise Reduction: 6

UI Profiles.

Studio Template:

Advanced Image / Image:

Brightness: 4 Saturation: 90% Contrast: 12 Sharpness: 7 Hue: 8

Advanced Image / Exposure:

Exposure Mode: Auto Exposure Compensation Mode: Off ExpComp: N/A

Backlight: Off Gain Limit: 0 Anti-Flicker Mode: 60Hz Meter Region: Average Dynamic Range Control: 2

Advanced Image / Color:

White Balance Mode: Auto Red Gain Tuning: -1 Blue Gain Tuning: 3 Saturation: 90% Hue: 8

Advanced Image / Focus:

AF Zone: Center Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise Reduction:

3D Noise Reduction: 7

Focus Mode: Auto

Low Light Template

Advanced Image / Image: Brightness: 7

Saturation: 80% Contrast: 5 Sharpness: 8 Hue: 9

Advanced Image / Exposure:

Exposure Mode: Auto Exposure Compensation Mode: On ExpComp: -3 Backlight: On

Gain Limit: 8 Anti-FLicker Mode: 60Hz Meter Region: Average Dynamic Range Control: 2

Advanced Image / Color:

White Balance Mode: Auto Red Gain Tuning: 5 Blue Gain Tuning: -4 Saturation: 80% Hue: 9

Advanced Image / Focus: Focus Mode: Auto

AF Zone: Center Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise Reduction:

Outdoor Template

Advanced Image / Image: Brightness: 2

Saturation: 90% Contrast: 7 Sharpness: 9 Hue: 9

Advanced Image / Exposure: Exposure Mode: Auto

Exposure Compensation Mode: On ExpComp: -2

Backlight: Off Gain Limit: 4 Anti-FLicker Mode: Off Meter Region: Average

Advanced Image / Color:

Dynamic Range Control: 2

White Balance Mode: Auto Red Gain Tuning: 3 Blue Gain Tuning: -3 Saturation: 90% Hue: 9

Advanced Image / Focus:

Focus Mode: Auto AF Zone: Center

Auto Focus Sensitivity: Normal Focus Limit: Off

Advanced Image / Noise Reduction:

3D Noise Reduction: 7

3D Noise Reduction: 8