EPSON

Supplemental Guide for Display Status Menu

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You can check the projector's status and view errors from [Information] - [Display Status] in the projector's menu.

Categories on the status display let you view information about the projector and its operation.

Note

- Status messages are available only in English.
- Items displayed vary depending on your projector model, the image signal, and the image source.

Status Display - System Category

Displays the system status.

Item		Description
<1/3>	Displays the main status.	
	System Status	Displays the operating status of the system.
		OK: The projector is in normal operating mode.
		Warm-Up: The projector is warming up.
		Standby: The projector is in standby mode.
		Cool Down: The projector is cooling down.
		Temp Error: Temperature error due to overheating. Projector has turned off. Leave it turned off to cool down for 5 minutes. • Make sure that the vents and air filter are not clogged with dust or obstructed by nearby objects. Make sure the environmental temperature is not too hot. • Clean or replace the air filter. For details, refer to the "Maintaining the Projector" in the User's Guide. • If operating the projector at high altitude, set the [High Altitude Mode] setting to [On] in the projector's [Installation] menu. • If the problem persists, unplug the projector and contact Epson for help.
		Fan Error: A fan error has occurred. Turn the projector off, unplug it, and contact Epson for help.
		Sensor Error: Turn the projector off, unplug it, and contact Epson for help.
		Internal Error: An internal error has occurred. Turn the projector off, unplug it, and contact Epson for help.
		Airflow Error: A filter airflow error has occurred. • Make sure that the vents and air filter are not clogged with dust or obstructed by nearby objects. • Clean or replace the air filter. • If the problem persists, unplug the projector and contact Epson for help.
		Temp Warning: A high temperature warning occurred. • Make sure that the vents and air filter are not clogged with dust or obstructed by nearby objects. • Clean or replace the air filter. • Make sure the environmental temperature is not too hot.

Status Display - System Category

Item		Description
		Airflow Decline: A low air flow error has occurred. • Make sure that the vents and air filter are not clogged with dust or obstructed by nearby objects. • Clean or replace the air filter. • If the problem persists, unplug the projector and contact Epson for help.
		Laser Error: Turn the projector off, unplug it, and contact Epson for help.
		Laser warning: Turn the projector off, unplug it, and contact Epson for help.
	Laser Status	Displays the operating status of the light source.
	Last Event	Displays the latest warnings or errors.
	Intake Air Temp	Displays the air intake temperature.
	Internal Temp Lv	Displays the projector's internal temperature in five levels.
	Ext. Cam Status	Displays the status of the external camera. • None: Not connected. • Normal: Operating normally. • Error01: Camera error.
<2/3>	Displays the operation time and light source information.	
	Operation Time	Displays the projector's total operation time.
	Laser Op. Time	Displays the total operation time of the laser light source.
	Light souce Mode	Displays the projector's light source mode. • Normal • Quiet • Extended • Custom • LightSource Mode
<3/3>	Displays the status of the current input source.	
	Source	Displays the current source. Display example: HDMI
	Signal Status	Displays the identification results of signals. • Available : This signal can be displayed. • No Signal : No signal is being input. • Not supported : An input signal has been detected, but cannot be displayed because it is not supported.

Status Display - System Category

Item		Description
	Resolution	Displays the effective resolution. Display example 1 : 640x480 A signal with a resolution of 640 pixels (wide) × 480 lines (high) Display example 2 : 1920x1080 A signal with a resolution of 1920 pixels (wide) × 1080 lines (high)
	Refresh Rate	Displays the refresh rate and scanning method. Display example 1 : 24p= Refresh Rate: 24 [Hz] Scan Mode: Progressive Display example 2 : 60i= Refresh Rate: 60 [Hz] Scan Mode: Interlace
	ColorSamp./ Depth	Displays the color sampling and bit depth. Display example 1 : YCbCr444/8bit Display example 2 : RGB/10bit Note When YCbCr422 is detected at the following input ports, "-" is displayed because the bit depth cannot be analyzed. • HDMI • HDBaseT
	Color Space	Displays the color space. • Auto(***) : When set to [Auto], the color space that is automatically determined from the input signal is displayed instead of ***. Display example: Auto(BT.709) • BT.709 : Displayed when the input signal is being processed using BT.709. • BT.2020 : Displayed when the input signal is being processed using BT.2020. Note • BT.709 : Mainly used for DVDs and conventional TV broadcasts. • BT.2020 : Mainly used for high-quality image content such as HDR.

Status Display - System Category

Item		Description
	Dynamic Range	Displays the dynamic range. • Auto(***) : When set to [Auto], the dynamic range that is automatically determined from the input signal is displayed instead of ***. • SDR : Displayed when the input signal is being processed using SDR. • HDR10 : Displayed when the input signal is being processed using HDR10. • HLG : Displayed when the input signal is being processed using HLG. Note • SDR : Mainly used for DVDs and conventional TV broadcasts. • HDR10 : This is one of the extended standards of HDR and is mainly used for Ultra HD Blu-rays. With a brightness gradient approximately 10 times greater than SDR, this allows you to display realistic images. • HLG : This is one of the HDR standards and is mainly used for TV broadcasts. With a brightness gradient approximately 10 times greater than SDR, this allows you to display realistic images.
	Video Range	Displays the video range. • Auto(***) : When set to [Auto], the video range that is automatically determined from the input signal is displayed instead of ***. Display example: Auto(Limited) • Limited(16-235) : Displayed when the input signal is being processed using Limited. • Full(0-255) : Displayed when the input signal is being processed using Full. Note • Limited(16-235) : Usually selected when the input signal is a YCbCr signal. • Full(0-255) : Usually selected when the input signal is an RGB signal. • If images look over-exposed or under-exposed, set [Signal I/O] - [Signal Format] in the projector's menu to [Full (0-255)].

Status Display - System Category

Item		Description
	HDBaseT Level	Displays the signal strength being input to the HDBaseT port. Note The items listed here are approximate and are not guaranteed. • Approximate signal strength • Maximum 2K resolution Possible : 14 dB (+0 dB) or more Good : 16 dB (+2 dB) or more • Maximum 4K resolution Possible : 14 dB (+0 dB) or more Good : 18 dB (+4 dB) or more • Instantaneous changes in signal strength cannot be detected. • Use the following cable that meets the Cat5e STP standard or higher. [Shielded (including the connector), single wire AWG24 or more, straight wiring, 100 m or less].
	Stable Time	Displays the amount of operating time since the input source was determined. Note The time is reset when the signal changes, and then starts counting the usage time.

Status Display - Version Category

Displays the serial number and firmware version.

Item	Description
Serial Number	Displays the serial number.
Main	Displays the embedded software main version.
HDMI	Displays the embedded software version.
HDBaseT	Displays the embedded software version.
Pixel Shift	Displays the embedded software version.

Display Status - Network Wired Category

Displays the wired network status.

Item	Description
Product Name	Displays the name used to identify the projector when connected to a network.
Connection Mode	Displays the connection path for a wired network.
DHCP	Displays the DHCP settings.
IP Display	Displays the IP address display settings.
IP Address	Displays the IP address.
MAC Address	Displays the MAC address.

Display Status - Network Wireless Category

Displays the projector's wireless LAN status.

Item		Description
<1/2>	Displays the wireless LAN status.	
	Projector Name	Displays the name used to identify the projector when connected to a network.
	Connection Mode	Displays the connection path for a wireless LAN network.
	SSID	Displays the SSID.
	DHCP	Displays the DHCP settings.
	IP Display	Displays the IP address display settings.
	IP Address	Displays the IP address.
	MAC Address	Displays the MAC address.
	Security	Displays the security settings.
	Antenna Level	Displays the reception status for Wi-Fi. (Level 0-5)
<2/2>	Indicates the status of Simple AP.	
	Projector Name	Displays the name used to identify the projector when connected to a network.
	Connection Mode	Displays the connection path for a wireless LAN network.
	SSID	Displays the SSID.
	IP Address	Displays the IP address.
	MAC Address	Displays the MAC address.
	Security	Displays the security settings.
	Antenna Level	Displays the reception status for Wi-Fi. (Level 0-5)

Status Display - Input Signal Category

Displays the signal status of the current input source.

HDMI Input Signal

Item		Description
<1/3>	Displays general information about the input signal.	
	Sync Detect(5V)	Displays the detection results of 5V signals sent to the connected device. • Detected : A 5V signal has been detected. • Not Detected : A 5V signal has not been detected. Note If "Not Detected" is displayed, a 5V signal has not been detected. Make sure the device and cables are securely connected.
	Signal Status	Displays the identification results of signals. • Available : This signal can be displayed. • No Signal : No signal is being input. • Not supported : An input signal has been detected, but cannot be displayed because it is not supported.
	Resolution	Displays the effective resolution. Display example 1 : 640x480 A signal with a resolution of 640 pixels (wide) × 480 lines (high) Display example 2 : 1920x1080 A signal with a resolution of 1920 pixels (wide) × 1080 lines (high)
	Refresh Rate	Displays the refresh rate and scanning method. Display example 1 : 24p= Refresh Rate: 24 [Hz] Scan Mode: Progressive Display example 2 : 60i= Refresh Rate: 60 [Hz] Scan Mode: Interlace

Status Display - Input Signal Category - HDMI Input Signal

Item		Description
	ColorSamp./ Depth	Displays the color sampling and bit depth. Display example 1 : YCbCr444/8bit Display example 2 : RGB/10bit Note When YCbCr422 is detected at the following input ports, "-" is displayed because the bit depth cannot be analyzed. • HDMI • HDBaseT
	Color Space	Displays the color space. • Auto(***) : When set to [Auto], the color space that is automatically determined from the input signal is displayed instead of ***. Display example: Auto(BT.709) • BT.709 : Displayed when the input signal is being processed using BT.709. • BT.2020 : Displayed when the input signal is being processed using BT.2020. Note • BT.709 : Mainly used for DVDs and conventional TV broadcasts. • BT.2020 : Mainly used for high-quality image content such as HDR.

Status Display - Input Signal Category - HDMI Input Signal

Item		Description
	Dynamic Range	Displays the dynamic range. • Auto(***) : When set to [Auto], the dynamic range that is automatically determined from the input signal is displayed instead of ***. • SDR : Displayed when the input signal is being processed using SDR. • HDR10 : Displayed when the input signal is being processed using HDR10. • HLG : Displayed when the input signal is being processed using HLG. Note • SDR : Mainly used for DVDs and conventional TV broadcasts. • HDR10 : This is one of the extended standards of HDR and is mainly used for Ultra HD Blu-rays. With a brightness gradient approximately 10 times greater than SDR, this allows you to display realistic images. • HLG : This is one of the HDR standards and is mainly used for TV broadcasts. With a brightness gradient approximately 10 times greater than SDR, this allows you to display realistic images.
	Video Range	Displays the video range. • Auto(***) : When set to [Auto], the video range that is automatically determined from the input signal is displayed instead of ***. Display example: Auto(Limited) • Limited(16-235) : Displayed when the input signal is being processed using Limited. • Full(0-255) : Displayed when the input signal is being processed using Full. Note • Limited(16-235) : Usually selected when the input signal is a YCbCr signal. • Full(0-255) : Usually selected when the input signal is an RGB signal. • If images look over-exposed or under-exposed, set [Signal I/O] - [Signal Format] in the projector's menu to [Full (0-255)].
	HDCP Status/Ver	Displays the HDCP status and version.

Status Display - Input Signal Category - HDMI Input Signal

Item		Description
	Trans. Type	Displays the transmission method. • TMDS transmission method • TMDS 10.2 G : Up to 10.2 Gbps (Be sure to use a High Speed HDMI cable) • TMDS 18 G : Up to 18 Gbps (Be sure to use a premium High Speed HDMI cable)
	Stable Time	Displays the amount of operating time since the input source was determined. Note The time is reset when the signal changes, and then starts counting the usage time.
<2/3>	Displays detailed information about the input signal.	
	Signal Mode	Displays the signal mode. • HDMI : When an HDMI signal is detected • DVI : When an DVI signal is detected
	AVI VIC/Chk.Sum	Displays the VIC code and checksum for AVI InfoFrame. • VIC code : Displays the determination results as three-digit number. • Checksum : Displays the determination result (Pass/Fail). • Display example: 096/Pass
	CLK-MHz/Frame-Hz	Displays the actual measurement value of the pixel clock frequency and refresh rate. • Pixel clock frequency [MHz] : Max. 4 digits for the integer part, 3 digits for the decimal part • Refresh Rate (Hz) : Max. 3 digits for the integer part, 3 digits for the decimal part • Display example: 148.500/60.000
	Total-H/V	Displays the total number of pixels and lines including the number of effective pixels and blanking. • Total number of pixels per line : Max. 4 digits for the integer part • Total number of lines per frame : Max. 4 digits for the integer part • Display example: 2200/1125
	Sync Polarity	Displays the sync polarity of the horizontal and vertical sync signals. • Horizontal Sync Polarity : Pos / Neg • Vertical Sync Polarity : Pos / Neg • Display example: H:Pos/V:Neg

Status Display - Input Signal Category - HDMI Input Signal

Item		Description
	EDID Mode	Displays the EDID mode settings. • Display example: Up to 2K60/10G
	EDID Res./Rate	Displays the format set in EDID mode. • Display Example: 1920x1080/60Hz
	EDID Depth	Displays the bit depth set in EDID mode. • Display Example: 8bit
<3/3>	Displays detailed information about the input signal.	
	GCP A/V Mute	Displays the A/V Mute status of GCP packets. • On: This device cannot display or output video and audio. • Off: This device can display or output video and audio. Note Displays the status set for the input signal. If [On] is displayed, check the settings and so on for the connected device.
	DDC Status	Displays the connected device and DDC communication status.

HDBaseT Input Signal

Item		Description
<1/3>	Displays general information about the input signal.	
	Sync Detect(5V)	Displays the detection results of 5V signals for the connected device. • Detected : A 5V signal has been detected. • Not Detected : A 5V signal has not been detected. Note If "Not Detected" is displayed, a 5V signal has not been detected. Make sure the device and cables are securely connected.
	Signal Status	Displays the identification results of signals. • Available : This signal can be displayed. • No Signal : No signal is being input. • Not supported : An input signal has been detected, but cannot be displayed because it is not supported.
	Resolution	Displays the effective resolution. Display example 1 : 640x480 A signal with a resolution of 640 pixels (wide) × 480 lines (high) Display example 2 : 1920x1080 A signal with a resolution of 1920 pixels (wide) × 1080 lines (high)
	Refresh Rate	Displays the refresh rate and scanning method. Display example 1 : 24p= Refresh Rate: 24 [Hz] Scan Mode: Progressive Display example 2 : 60i= Refresh Rate: 60 [Hz] Scan Mode: Interlace
	ColorSamp./ Depth	Displays the color sampling and bit depth. Display example 1 : YCbCr444/8bit Display example 2 : RGB/10bit Note When YCbCr422 is detected at the following input ports, "-" is displayed because the bit depth cannot be analyzed. • HDMI • HDBaseT

Status Display - Input Signal Category - HDBaseT Input Signal

Item		Description
	Color Space	Displays the color space. • Auto(***) : When set to [Auto], the color space that is automatically determined from the input signal is displayed instead of ***. Display example: Auto(BT.709) • BT.709 : Displayed when the input signal is being processed using BT.709. • BT.2020 : Displayed when the input signal is being processed using BT.2020. Note • BT.709 : Mainly used for DVDs and conventional TV broadcasts. • BT.2020 : Mainly used for high-quality image content such as HDR.
	Dynamic Range	Displays the dynamic range. • Auto(***) : When set to [Auto], the dynamic range that is automatically determined from the input signal is displayed instead of ***. • SDR : Displayed when the input signal is being processed using SDR. • HDR10 : Displayed when the input signal is being processed using HDR10. • HLG : Displayed when the input signal is being processed using HLG. Note • SDR : Mainly used for DVDs and conventional TV broadcasts. • HDR10 : This is one of the extended standards of HDR and is mainly used for Ultra HD Blu-rays. With a brightness gradient approximately 10 times greater than SDR, this allows you to display realistic images. • HLG : This is one of the HDR standards and is mainly used for TV broadcasts. With a brightness gradient approximately 10 times greater than SDR, this allows you to display realistic images.

Status Display - Input Signal Category - HDBaseT Input Signal

Item		Description
	Video Range	Displays the video range. • Auto(***) : When set to [Auto], the video range that is automatically determined from the input signal is displayed instead of ***. Display example: Auto(Limited) • Limited(16-235) : Displayed when the input signal is being processed using Limited. • Full(0-255) : Displayed when the input signal is being processed using Full. Note • Limited(16-235) : Usually selected when the input signal is a YCbCr signal. • Full(0-255) : Usually selected when the input signal is an RGB signal. • If images look over-exposed or under-exposed, set [Signal I/O] - [Signal Format] in the projector's menu to [Full (0-255)].
	HDCP Status/Ver	• Displays the HDCP status and version.
	Trans. Type	Displays the transmission method. • TMDS transmission method • TMDS 10.2 G : Up to 10.2 Gbps Note Use a cable that meets or exceeds the following Cat5e STP standards. • Shielded (including connector), single wire AWG24 or higher, straight connection, 100 m or less.
	Stable Time	Displays the amount of operating time since the input source was determined. Note The time is reset when the signal changes, and then starts counting the usage time.
<2/3>	Displays detailed information about the input signal.	
	Signal Mode	Displays the signal mode. • HDMI : When an HDMI signal is detected • DVI : When an DVI signal is detected

Status Display - Input Signal Category - HDBaseT Input Signal

Item		Description
	AVI VIC/Chk.Sum	Displays the VIC code and checksum for AVI InfoFrame. • VIC code : Displays the determination results as three-digit number. • Checksum : Displays the determination result (Pass/Fail). • Display example: 096/Pass
	CLK-MHz/Frame-Hz	Displays the actual measurement value of the pixel clock frequency and refresh rate. • Pixel clock frequency [MHz] : Max. 4 digits for the integer part, 3 digits for the decimal part • Refresh Rate (Hz) : Max. 3 digits for the integer part, 3 digits for the decimal part • Display example: 148.500/60.000
	Total-H/V	Displays the total number of pixels and lines including the number of effective pixels and blanking. • Total number of pixels per line : Max. 4 digits for the integer part • Total number of lines per frame : Max. 4 digits for the integer part • Display example: 2200/1125
	Sync Polarity	Displays the sync polarity of the horizontal and vertical sync signals. • Horizontal Sync Polarity : Pos / Neg • Vertical Sync Polarity : Pos / Neg • Display example: H:Pos/V:Neg
	EDID Mode	Displays the EDID mode settings. • Display example: Up to 2K60/10G
	EDID Res./Rate	Displays the format set in EDID mode. • Display Example: 1920x1080/60Hz
	EDID Depth	Displays the bit depth set in EDID mode. • Display Example: 8bit

Status Display - Input Signal Category - HDBaseT Input Signal

Item		Description
	HDBaseT Level	Displays the signal strength being input to the HDBaseT port. Note The items listed here are approximate and are not guaranteed. • Approximate signal strength • Maximum 2K resolution Possible : 14 dB (+0 dB) or more Good : 16 dB (+2 dB) or more • Maximum 4K resolution Possible : 14 dB (+0 dB) or more Good : 18 dB (+4 dB) or more • Instantaneous changes in signal strength cannot be detected. • Use the following cable that meets the Cat5e STP standard or higher. [Shielded (including the connector), single wire AWG24 or more, straight wiring, 100 m or less].
<3/3>	Displays detailed information about the input signal.	
	GCP A/V Mute	Displays the A/V Mute status of GCP packets. • On: This device cannot display or output video and audio. • Off: This device can display or output video and audio. Note Displays the status set for the input signal. If [On] is displayed, check the settings and so on for the connected device.
	DDC Status	Displays the connected device and DDC communication status.
	HDBaseT Tx Firm	Displays the firmware version information for the HDBaseT transmitter.

USB Type A Input Signal

Item		Description
<1/1>	Displays general information about the input signal.	
	Stable Time	Displays the amount of operating time since the input source was determined. Note The time is reset when the signal changes, and then starts counting the usage time.

LAN Input Signal

Item		Description
<1/1>	Displays general information about the input signal.	
	Stable Time	Displays the amount of operating time since the input source was determined. Note The time is reset when the signal changes, and then starts counting the usage time.

Screen Mirroring or Miracast Input Signals

Item		Description
<1/1>	Displays general information about the input signal.	
	Stable Time	Displays the amount of operating time since the input source was determined. Note The time is reset when the signal changes, and then starts counting the usage time.

Air Play Input Signal

Item		Description
<1/1>	Displays general information about the input signal.	
	Stable Time	Displays the amount of operating time since the input source was determined. Note The time is reset when the signal changes, and then starts counting the usage time.

Status Display - Output Signal Category

HDMI Output Signal

Item		Description
<1/1>	Displays general information about the output signal.	
	Hot Plug(5V)	Displays the detection results for hot plug 5V signals. • Detected : A 5V signal has been detected. • Not Detected : A 5V signal has not been detected. Note If "Not Detected" is displayed, a 5V signal has not been detected. Make sure the device and cables are securely connected.
	Output Source	Displays a list of available output sources.
	Resolution	Displays the effective resolution. Display example 1 : 640x480 A signal with a resolution of 640 pixels (wide) × 480 lines (high) Display example 2 : 1920x1080 A signal with a resolution of 1920 pixels (wide) × 1080 lines (high)
	Refresh Rate	Displays the refresh rate and scanning method. Display example 1 : 24p= Refresh Rate: 24 [Hz] Scan Mode: Progressive Display example 2 : 60i= Refresh Rate: 60 [Hz] Scan Mode: Interlace
	ColorSamp./ Depth	Displays the color sampling and bit depth. Display example 1 : YCbCr444/8bit Display example 2 : RGB/10bit Note When YCbCr422 is detected at the following output ports, "-" is displayed because the bit depth cannot be analyzed. • HDMI

Item		Description
	Color Space	Displays the color space. • BT.709 : Displayed when the input signal is being processed using BT.709. • BT.2020 : Displayed when the input signal is being processed using BT.2020. Note • BT.709 : Mainly used for DVDs and conventional TV broadcasts. • BT.2020 : Mainly used for high-quality image content such as HDR.
	Dynamic Range	Displays the dynamic range. • Auto(***) : When set to [Auto], the dynamic range that is automatically determined from the output signal is displayed instead of ***. • SDR : Displayed when the output signal is being processed using SDR. • HDR10 : Displayed when the output signal is being processed using HDR10. • HLG : Displayed when the output signal is being processed using HLG. Note • SDR : Mainly used for DVDs and conventional TV broadcasts. • HDR10 : This is one of the extended standards of HDR and is mainly used for Ultra HD Blu-rays. With a brightness gradient approximately 10 times greater than SDR, this allows you to display realistic images. • HLG : This is one of the HDR standards and is mainly used for TV broadcasts. With a brightness gradient approximately 10 times greater than SDR, this allows you to display realistic images.

Status Display - Output Signal Category - HDMI Output Signal

Item		Description
	Video Range	Displays the video range. • Auto(***) : When set to [Auto], the video range that is automatically determined from the output signal is displayed instead of ***. Display example: Auto(Limited) • Limited(16-235) : Displayed when the output signal is being processed using Limited. • Full(0-255) : Displayed when the output signal is being processed using Full. Note • Limited(16-235) : Usually selected when the output signal is a YCbCr signal. • Full(0-255) : Usually selected when the output signal is an RGB signal. • If images look over-exposed or under-exposed, set [Signal I/O] - [Signal Format] in the projector's menu to [Full (0-255)].
	HDCP Status/Ver	Displays the HDCP status and version.
	Trans. Type	Displays the transmission method. • TMDS transmission method • TMDS 10.2 G : Up to 10.2 Gbps (Be sure to use a High Speed HDMI cable) • TMDS 18 G : Up to 18 Gbps (Be sure to use a premium High Speed HDMI cable)

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Jan 2025

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