

OSD default settings

Menu	Sub menu	Default
INPUT	INPUT SELECT	DisplayPort
	INPUT SETTINGS	
	INPUT NAME	–
	NAME RESET	CANCEL
	AUTO INPUT CHANGE	NONE
	ADVANCED	
	DisplayPort	HBR2
	HDMI	MODE1
	Media Player	OFF
	OVERSCAN	OFF
	VIDEO RANGE	AUTO
	CEC	
	CEC	OFF
	AUTO TURN OFF	YES
	AUDIO RECEIVER	ENABLE
	SEARCH DEVICE	NO
	SIGNAL FORMAT	AUTO
	SIDE BORDER COLOR	0
	RESET	NO

PICTURE	PICTURE MODE	NATIVE
	BACKLIGHT	Depends on PICTURE MODE
	VIDEO BLACK LEVEL	Depends on PICTURE MODE
	GAMMA	Depends on PICTURE MODE
	COLOR	
	COLOR	Depends on PICTURE MODE
	COLOR TEMPERATURE	Depends on PICTURE MODE
	COLOR CONTROL	Depends on PICTURE MODE
	CONTRAST	Depends on PICTURE MODE
	ADJUST	
	AUTO SETUP	
	AUTO ADJUST	Depends on input signal
	H POSITION	Depends on input signal
	V POSITION	Depends on input signal
	CLOCK	Depends on input signal
	PHASE	Depends on input signal

H RESOLUTION	Depends on input signal
V RESOLUTION	Depends on input signal
ADVANCED	
HDR MODE	HDR(PQ): HIGH HDR(HLG): LOW SDR: OFF
SHARPNESS	Depends on PICTURE MODE
ASPECT	FULL
ZOOM	
ZOOM	x1.00
HZOOM	x1.00
VZOOM	x1.00
H POS	0%
V POS	0%
ADAPTIVE CONTRAST	Depends on PICTURE MODE
AUTO DIMMING	
AUTO BRIGHTNESS	OFF
AMBIENT LIGHT SENSING	
MODE	OFF
IN BRIGHT	
ILLUMINANCE	70
BACKLIGHT	70
IN DARK	
ILLUMINANCE	30
BACKLIGHT	30
STATUS	
ILLUMINANCE	–
BACKLIGHT	–
HUMAN SENSING	DISABLE
BACKLIGHT	70
VOLUME	30
INPUT SELECT	HDMI1
WAITING TIME	5.0 MIN
TILE MATRIX	
H MONITORS	1
V MONITORS	1
POSITION	1
TILE COMP	DISABLE
CONFIRM SETTINGS	NO
IMAGE FLIP	OFF
RESET	NO

AUDIO	AUDIO MODE	NATIVE
	VOLUME	Depends on AUDIO MODE
	BALANCE	
	STEREO/MONO	Depends on AUDIO MODE
	BALANCE ADJUST	Depends on AUDIO MODE
	SURROUND	Depends on AUDIO MODE
	EQUALIZER	
	TREBLE	Depends on AUDIO MODE
	BASS	Depends on AUDIO MODE
	ADVANCED	
	LINE OUT	FIXED
	AUDIO DELAY	
	AUDIO DELAY	OFF
	DELAY TIME	0
INTERNAL SPEAKER	ON	
RESET	NO	

SCHEDULE	SCHEDULE INFORMATION	
	SETTINGS	1
	POWER	ON
	TIME	-- : --
	INPUT	----
	DATE	OFF
	YEAR	----
	MONTH	----
	DAY	----
	EVERY WEEK	ON
	(SETTINGS)	ALL ON
	OFF TIMER	
	OFF TIMER	OFF
	(SETTINGS)	1 HOUR
	RESET	NO

NETWORK	NETWORK INFORMATION	
	IP SETTING	AUTO
	IP ADDRESS	192.168. 0. 10 or xxx.xxx.xxx
	SUBNET MASK	255.255.255. 0
	DEFAULT GATEWAY	0. 0. 0. 0
	DNS	AUTO
	DNS PRIMARY	0. 0. 0. 0

	DNS SECONDARY	0. 0. 0. 0
	MAC ADDRESS	-
	EXECUTE	NO
	NETWORK SECURITY	
	DISPLAY	ON
	APPLY	-
	PING	
	IP ADDRESS	192.168. 0. 10
	EXECUTE	-
	RESET	NO

PROTECT	POWER SAVE SETTINGS	
	POWER SAVE	ENABLE
	TIME SETTING	10 SEC.
	MODE	LOW POWER
	USB	
	USB POWER	AUTO
	POWER SAVE MESSAGE	ON
	QUICK START	DISABLE
	THERMAL MANAGEMENT	
	INTERNAL TEMPERATURE	-
	SCREEN SAVER	
	MOTION	OFF
	INTERVAL	10 SEC.
	ZOOM	100%
	POWER ON DELAY	
	DELAY TIME	0 SEC.
	LINK TO ID	OFF
	ID No.	-
	POWER ON TIME	-
	SECURITY SETTINGS	
	PASSWORD	0000
	SECURE MODE	
	START-UP LOCK	OFF
	CONTROL LOCK	OFF
	CHANGE PASSWORD	
	CURRENT PASSWORD	-
	NEW PASSWORD	-
	CONFIRM PASSWORD	-
	LOCK SETTINGS	

	SELECT	KEY & IR
	MODE	UNLOCK
	POWER	UNLOCK
	VOLUME	UNLOCK
	MIN VOL	10
	MAX VOL	80
	INPUT	UNLOCK
	LOCK SETTINGS	DEACTIVATE
	ALERT MAIL	OFF
	RESET	NO

SYSTEM	MONITOR INFORMATION	
	MODEL	-
	SERIAL	-
	CARBON SAVINGS	-
	CARBON USAGE	-
	FIRMWARE	-
	MAC ADDRESS	-
	DATE & TIME	
	YEAR	2020
	MONTH	JANUARY
	DAY	1
	TIME	00 : 00
	CURRENT DATE TIME	-
	DAYLIGHT SAVING	
	DAYLIGHT SAVING	OFF
	BEGIN MONTH	MARCH
	DAY	SECOND
		SUNDAY
	TIME	02:00
	END MONTH	NOVEMBER
	DAY	FIRST
		SUNDAY
	TIME	02:00
	TIME DIFFERENCE	+01:00
	EXTERNAL CONTROL	
	MONITOR ID	1
	GROUP ID	All Off
	CONTROL TERMINALL	LAN
	LANGUAGE	Depends on destination

OSD	
OSD TIME	30 SEC.
OSD POSITION	X = 128, Y = 225
INFORMATION OSD	ON
COMMUNICATION INFO.	ON
OSD ROTATION	LANDSCAPE
KEY GUIDE	ON
CLONE SETTING	
ALL INPUT	OFF
INPUT	OFF
PICTURE	OFF
AUDIO	OFF
SCHEDULE	OFF
NETWORK	OFF
PROTECT	OFF
SYSTEM	OFF
HTTP	OFF
COPY START - USB READ	NO
COPY START - USB WRITE	NO
POWER INDICATOR	ON
MUTE SETTING	AUDIO
UPDATE FIRMWARE	-
RESET	NO
FACTORY RESET	
RESET	NO