

# Menu Structure of Monitor *BenQ BL3201PT*

## Main Menu

<b>Display</b>	PIP / PBP	Mode	PIP (Picture In Picture) PBP (Picture By Picture) ● OFF	
		PIP / PBP Source	DVI HDMI1 HDMI2 DisplayPort	
		SWAP		
		PIP Size	Large ● Medium Small	
		PIP Position	● Top Right Top Left Bottom Right Bottom Left	
		Auto Pivot	● ON / OFF	
		Input	DVI HDMI1 HDMI2 DisplayPort Mini DisplayPort	

<b>Picture</b>	Brightness	0..100 (100)	(not if DynamicContrast or Eye Protect)	
	Contrast	0..100 (50)	(not if DynamicContrast)	
	Sharpness	1..10 (5)		
	Gamma	1 (1.0)		(only in picture mode Standard)
		2		
		● 3 (2.2)		
		4		
		5 (2.7)		
	Color Temperature	● Normal		(only in picture mode Standard & User)
		Bluish		
		Reddish		
		User Define		(only in picture mode User)
				R 0..100 (red, 100) G 0..100 (green, 100) B 0..100 (blue, 100)
	Hue	0..100 (50)		
	Saturation	0..100 (50)		
Reset Color	YES / ● NO			
AMA	OFF		Advanced Motion Acceleration (pixel overdrive)	
	● High Premium			

<b>Picture Advanced</b>	Picture Mode	sRGB		
		CAD / CAM		
		Animation	0..10 (1)	
		Presentation		
		Standard		
		Low Blue Light	Multimedia -30 %	
			Web Surfing -50 %	
			Office -60 %	
			Reading -70 %	
		Movie		
		Photo		
		Eco		
		M-book	(McBook adaption)	
		User		
		Senseye Demo	ON / ● OFF	(only in some picture modes)
		DynamicContrast	● 0, 1, .. 5	(only in picture mode Movie or Photo)
		Overscan	ON / ● OFF	(only if HDMI input)
	Display Mode	● Full		
		Aspect		
		1 : 1		
		19s"		
		22"(16 : 10)		
		23"		
		24"		
		24"(16 : 10)		
		27"		
		27"(16 : 10)		
		30"		
	Smart Scaling	?		
	HDMI RGB PC Range	?		

<b>Audio</b>	Volume	0..100 (30)
	Mute	ON / ● OFF
	Audio Select	PC Audio
		● Auto Detect

<b>System</b>	OSD Settings	Language	English, ...
		Display Time	5 sec. / 10 sec. / ● 15 sec. / ... / 30 sec.
	OSD Lock	„OSD locked! Hold any key 10 sec. to unlock.“	
	Custom key 1	Picture Mode	(key 1)
	Custom key 2	CAD / CAM	
	Custom key 3	Animation	
		Low Blue Light	
		Display Mode	
		Brightness	
		Contrast	
		Volume	(key 3)
		Mute	
		Input	(key 2)
		Eye Protect	
		Eye Protect Meter	
		ECO Sensor	
		ECO Sensor Meter	
		Smart Reminder	
	DDC / CI	● ON / OFF	
	DP Auto Switch	● ON / OFF	
	HDMI Auto Switch	ON / ● OFF	
	Auto Power off	● OFF	
		10 min.	
		20 min.	
		30 min.	
	Resolution Notice	● ON / OFF	
	Information	Input	...
		Current Resolution	3 8 4 0 x 2 1 6 0 @ 60
		Optimum Resolution	3 8 4 0 x 2 1 6 0 @ 60
	DisplayPort	1.1 / ● 1.2	
	Controller key 1	SRGB	(key 1)
	Controller key 2	CAD / CAM	(key 2)
	Controller key 3	Animation	
		Presentation	
		Standard	
		Low Blue Light	(key 3)
		Movie	
		Photo	
		Eco	
		M-book	
		User	
		Brightness	
		Volume	
		Input	
	Reset All	YES / ● NO	

ERGONOMICS	Eye Protect	ON / ● OFF	(only in picture mode Standard, automatic brightness)
	Eye Protect Meter	ON / ● OFF	
	Smart Reminder	ON / ● OFF	
	Time Interval ( min. )	● 20 min. 20 min. 40 min. 60 min. 80 min. 100 min.	
	Duration ( sec. )	● 5 sec. 10 sec. 15 sec. 20 sec. 25 sec.	

ECO	ECO Sensor	ON / ● OFF
	ECO Sensor Meter	ON / ● OFF
	Sensor Range	Near / Middle / ● Far

## Picture Modes of Monitor BenQ BL3201PT

<b>Picture Mode</b>	<b>sRGB</b>	<b>CAD / CAM</b>	<b>Animation</b>	<b>Presentation</b>	<b>Standard</b>	<b>Low Blue Light</b>	<b>Movie</b>	<b>Photo</b>	<b>Eco</b>	<b>M-book</b>	<b>User</b>
<i>Brightness</i>	●	●	●	●	(●)	●	(●)	(●)	-	●	●
<i>Contrast</i>	●	●	-	●	●	●	(●)	(●)	-	●	●
<i>Sharpness</i>	●	●	●	●	●	●	●	●	●	●	●
<i>Gamma</i>	-	-	-	-	●	-	-	-	-	-	●
<i>Color Temperature</i>	-	-	-	-	●	-	-	-	-	-	●+
<i>Hue</i>	-	-	-	-	-	-	-	-	-	-	●
<i>Saturation</i>	-	-	-	-	-	-	-	-	-	-	●
<i>SensEye Demo</i>	-	●	●	-	-	-	●	●	-	●	-
<i>Dynamic Contrast</i>	-	-	-	-	-	-	●	●	-	-	-
<i>Eye Protect</i>	-	-	-	-	●	-	-	-	-	-	-



## Controller Key Assignment

	<i>default: picture modes</i>	<i>example</i>
<b>Controller key 1</b>	sRGB	User
<b>Controller key 2</b>	CAD / CAM	Standard
<b>Controller key 3</b>	Low Blue Light	Brightness

## Panel Key Assignment

	<i>default</i>	<i>example</i>
<b>Custom key 1</b>	Picture Mode	Display Mode
<b>Custom key 2</b>	Input	Picture Mode
<b>Custom key 3</b>	Volume	Input
<b>key 4</b>	Main menu	
<b>key 5</b>	Exit	