

Contents

1 Model Name

SP-P42C1

2 Applicable Monitor

P42XC10

3 Regulations

UL60065 7th:2003 , CAN/CSA-C22.2 No.60065:03

IEC60065:2001, EN60065:2002

4 Speaker Spec

4-1	System	Bass Reflex
4-2	Impedance	
	Rated Impedance	8 ohms
	Minimum Impedance	6.9 ohms (at 20 to 20000 Hz)
4-3	Rated Input	15W
4-4	Maximum Input	40W
4-5	Sound Pressure Level	82dB (1m, 1W)
4-6	Rated Frequency Range	85Hz to 35000Hz
4-7	Crossover Frequency	6000Hz
4-8	Dimensions (W x H x D, each)	80mm x 649mm x 59mm / 3.27" x 25.55" x 2.32" (except Holder)
4-9	Net Weight (each)	1.8 kg / 3.97 lbs
4-10	Material and Color	
	Baffle	PC+ABS, Matte Real Black paint (SB050) (PANETONE Hexachrome Black C)
	Rear Cabinet	PC+ABS, Matte Real Black paint (SB050) (PANETONE Hexachrome Black C)
	Rear Cover	PC+ABS, Matte Real Black paint (SB050) (PANETONE Hexachrome Black C)
	Punching Net	PBT sheet, Matte Real Black paint (SB050) (PANETONE Hexachrome Black C)
	Holder	Steel, Black paint
	Ornament	ABS, Silver painting
4-11	Packing	
	Dimensions (W x H x D)	260mm x 720mm x 203mm / 10.24" x 28.35" x 7.99"
	Gross Weight	5.3 kg / 11.68 lbs
	Maximum Stacking	10 Layers

5 Environmental Condition

Operation	0°C to 40°C / 32F to 104F, 20%RH to 80%RH
Storage	-10°C to 50°C / 14F to 122F, 10%RH to 90%RH

11 Outline Drawing (unit: mm)

