

3. Product Information

3.1 Equipment Description

The Equipment Under Test(EUT) is the Digital Device Inc. PDP Monitor model : DPX-4210 (FCC ID : PQZDPX-4210). This PDP Monitor is powered by the 100-240 VAC.

3.2 General Specification

- Chassis Type	: Metal
- List of Each OSC. or X-Tal. Freq.(≥1MHz)	: X-Tal:18.5625 MHz
- Operation Condition	: Temp, 0 °C ~ 40 °C, Humidity 20 ~ 80 %
- Power Source	: AC100 ~ 240 VAC, 50/60 Hz
- Power Consumption	: Typ. < 340 Watts
- Interface	: DVI, VIDEO, AV, S-VIDEO, SCART, RS-232
- Display Mode	: Normal, Zoom out
- Screen Size	: 1080(H) x 670(W) x 99.5(D) mm(Diagonal)
- Screen rate	: 16:9
- Brightness	: 1000 cd/㎡
- Color	: 16,770,000 Colors
- Size	: 1080(W) x 700(H) x 99.5(D)mm (without stand)
- Weight	: 33 Kg (without stand)
- RF Input a formula	: NTSC, PAL, SECAM
- Video Input a formula	: NTSC, PAL, SECAM, Sub Standard

3.3 Variations covered by this report

Model Differences : This equipment is consists of five models as follow:

- The model DPX-4210 is basic model that was tested.
- The other models, DPX-4200, DPX-4220, DPX-4230,DPX-4240,DPX-4250,DPX-4260 are identical to basic model DPX-4210 except for model designation and the configuration of front bezel enclosure (mask).

Technical Deviation : N/A

3.4 Additional Information Related to Testing

N/A