

2. PRODUCT INFORMATION

2.1 Equipment Description

The Equipment Under Test (EUT) is the C3IT Inc., 17" TFT-LCD Monitor, CT7000.

2.2 General Specification

Monitor type	TFT LCD
Surface disposal	Anti glary
Active area	337.920mm × 270.336mm
Viewable angle: H V	-80°/+80° -70°/+70°
MAX. Brightness	300cd/m ²
MAX. Contrast	500:1
Response time t _r /t _f	12/4ms
Max. Resolution	1280×1024@75Hz
Input resistance	75±3%Ω
H-frequency	30KHz~81KHz
V-frequency	55Hz~75Hz
Power supply for Adapter	100V~240V AC 60Hz/50Hz 1.5A
Power supply for monitor	12V DC 3.3A
Consumption	<40W
Input connector	15pins D-Sub
Power saving control	Yes
Comply with EPA energy star standards	Yes
Comply with European CE	Yes
Plug & Play	Yes
Environment Operating temperature Humidity Storage temperature	5°C~40°C 20%~80% -20°C~55°C
Dimension(L×W×H)	415×220×420mm
Weight	5.0kg