



White Paper

FUJITSU Displays - EU Energy Efficiency Class

Product fiche according to EU regulation 1062/2010 Appendix 3

For displays with HDMI interface the EU regulation 1062/2010 declared Energy Efficiency Class labels and product fiches as mandatory for TVs and TV monitors.

FUJITSU Displays are clearly defined and positioned as data monitors for professional office, graphic or special applications like medical review or 24/7 usage.

Although FUJITSU Displays are not positioned as TV monitors we provide data according to EU regulation 1062/2010 for the following displays:



Sales name	P27T-7 UHD	P27T-7 LED	P24W-7 LED	P24T-7 LED
Model name for certificate	P27T-7 UHD	P27T-7	P24W-7	P24T-7
Power consumption Standby	0.33W	0.3W	0.3W	0.4W
Power consumption Off	0.17W	0.3W (with 0W switch off) 0W (with 0W switch on)	0.2W (with 0W switch off) 0W (with 0W switch on)	0.1W
Resolution (h/v)	3840 x 2160	2560 x 1440	1920 x 1200	1920 x 1080



Sales name	B24-8 TS Pro	B24T-7 LED proGREEN	B22T-7 Pro	B22T-7 LED proGREEN	B24T-1L
Model name for certificate	B24T-7	B24T-7	B22T-7	B22T-7	B24T-1L
Power consumption Standby	0.21W	0.3W	0.3W	0.3W	0.2
Power consumption Off	0.16W	0.2W	0.2 W	0.2W	0.2
Resolution (h/v)	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080



Sales name	E24T-7 Pro	E22T-7 Pro	E22T-7 LED	E22 Touch
Model name for certificate	E24T-7 Pro	DY22T-7	DY22T-7	WP2-215META
Power consumption Standby	0.2W	0.27W	0.3W	0.4W
Power consumption Off	0.2W	0.23W	0.2W	0.3W
Resolution (h/v)	1920 x 1080	1920 x 1080	1920 x 1080	1920 x 1080



Sales name	L27T-1 LED
Model name for certificate	L27T-1 LED
Power consumption Standby	0.2W
Power consumption Off	0.2W
Resolution (h/v)	1920 x 1080