



White Paper

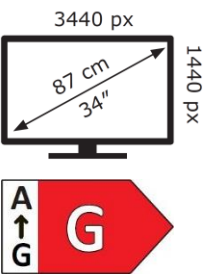
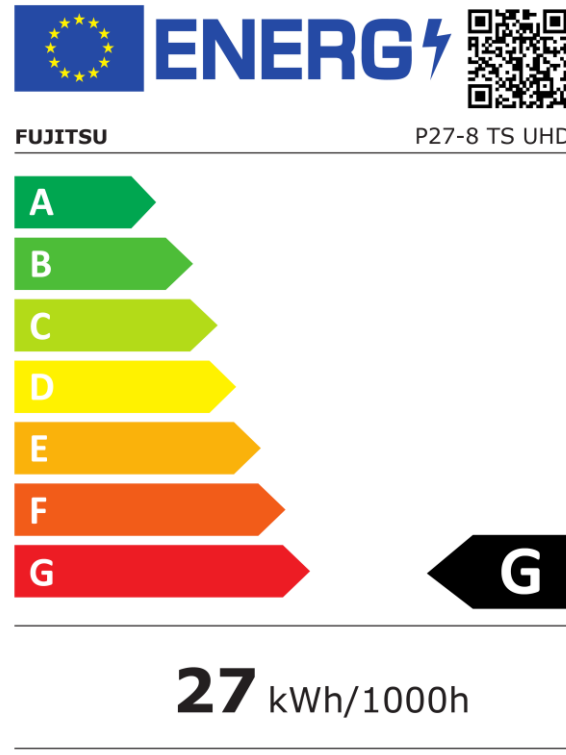
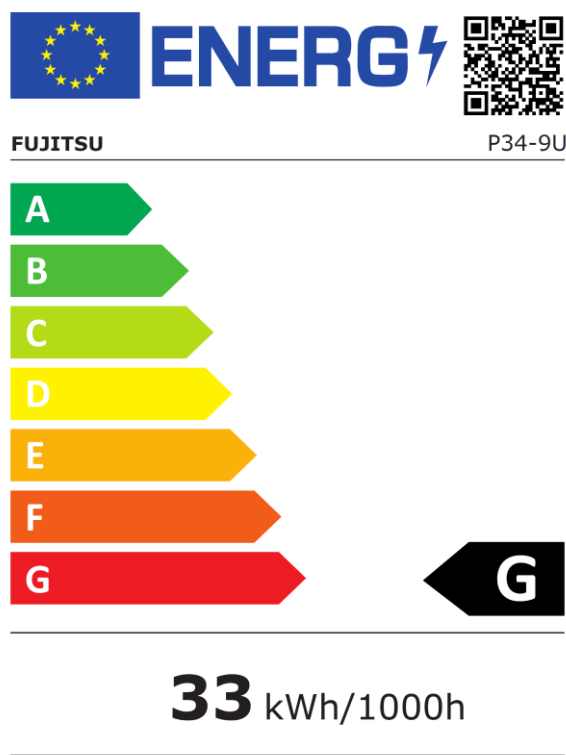
FUJITSU Displays - EU Energy Efficiency Class

Product information according to EU regulation 2019/2013

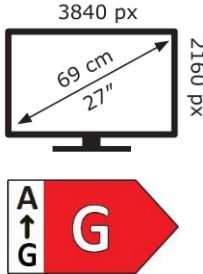
For electronic displays the EU regulation 2019/2013 requires new rescaled energy labels with a QR code that will lead directly to the product information sheet in the EPREL database (European Product Registry for Energy Labelling).

The new energy labelling regulation (EU) 2019/2013 repeal Commission Delegated Regulation (EU) No 1062/2010.

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

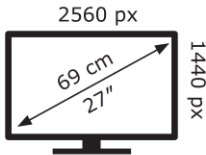
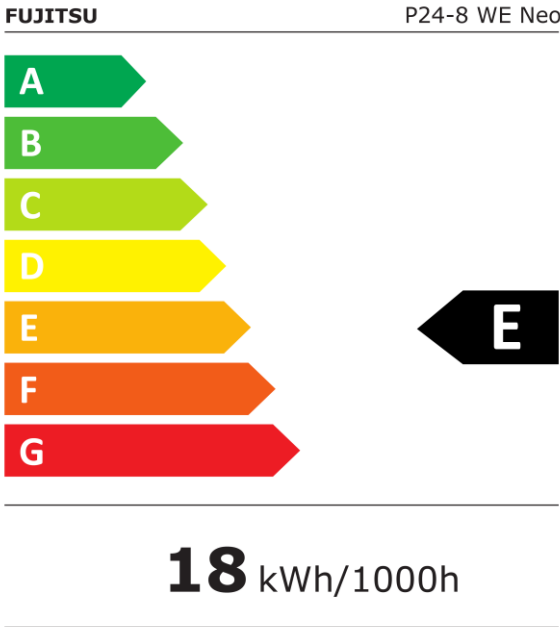
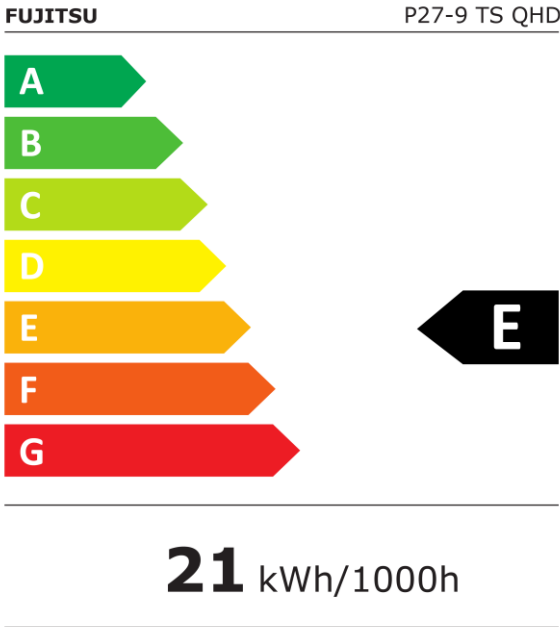


2019/2013

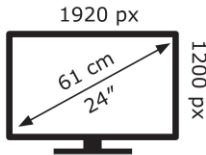


2019/2013

Sales name	P34-9 US/UE	P27-8 TS UHD
Model identifier for certificate	P34-9U	P27-8 TS UHD
Power consumption Standby	0.3W	0.4W
Power consumption Off	0.2W	0.3W
On mode demand SDR	32.9W	27.3W
Resolution (h/v)	3440 x 1440	3840 x 2160



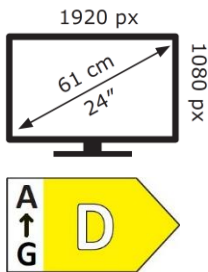
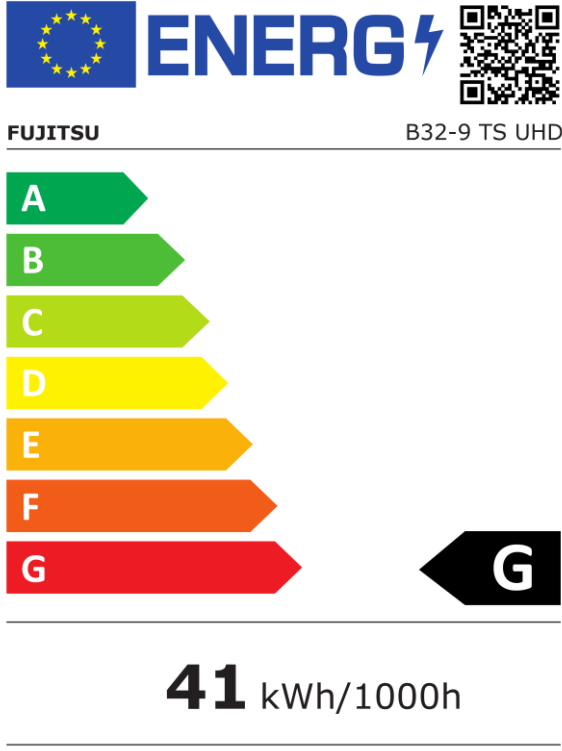
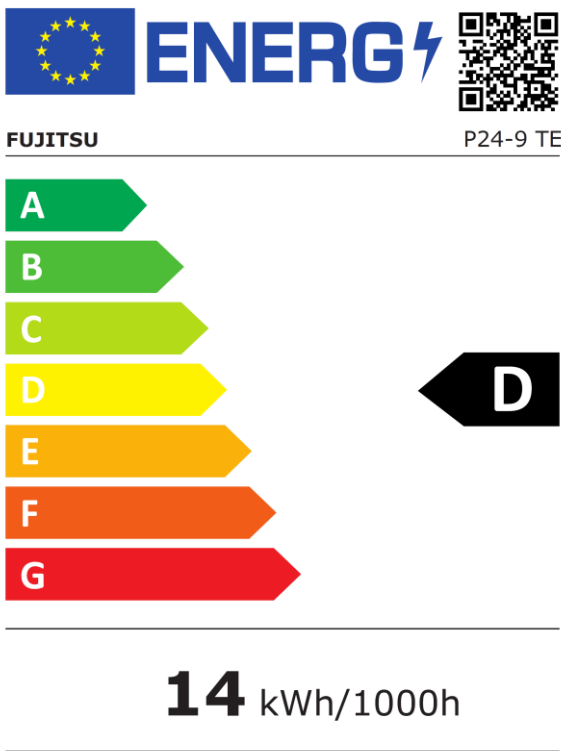
2019/2013



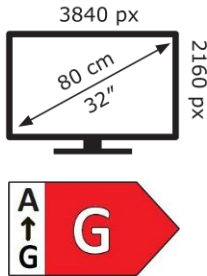
2019/2013



Sales name	P27-9 TS QHD	P24-8 WE Neo
Model identifier for certificate	P27-9 TS QHD	P24-8 WE Neo
Power consumption Standby	0.2W	0.3W
Power consumption Off	0.2W	0.3W
On mode demand SDR	21W	17.9W
Resolution (h/v)	2560 x 1440	1920 x 1200



2019/2013



2019/2013

Sales name	P24-9 TE	B32-9 TS UHD
Model identifier for certificate	P24-9 TE	B32-9 TS UHD
Power consumption Standby	0.5W	0.2W
Power consumption Off	0.3W	0.2W
On mode demand SDR	14.4W	40.7W
Resolution (h/v)	1920 x 1080	3840 x 2160

**ENERG**

FUJITSUB27-9TQ



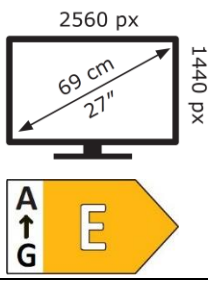
19 kWh/1000h

**ENERG**

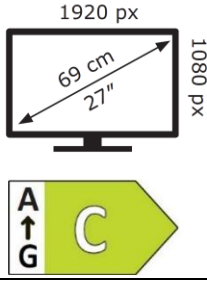
FUJITSUB27-9TF



13 kWh/1000h

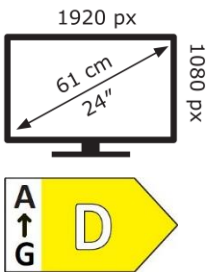
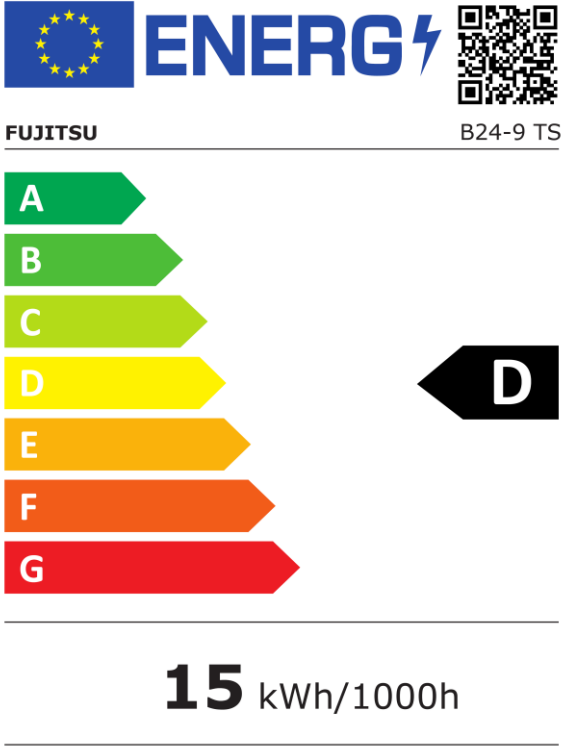
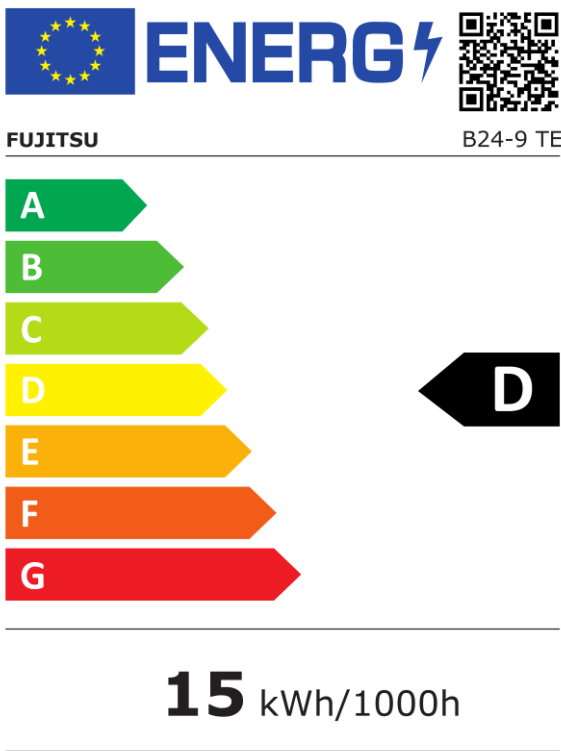


2019/2013

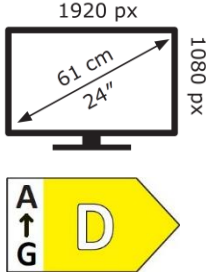


2019/2013

Sales name	B27-9 TE/TS QHD	B27-9 TE/TS FHD
Model identifier for certificate	B27-9TQ	B27-9TF
Power consumption Standby	0.2W	0.2W
Power consumption Off	0.2W	0.1W
On mode demand SDR	19.4W	12.9W
Resolution (h/v)	2560 x 1440	1920 x 1080

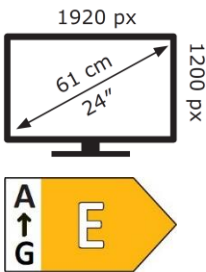
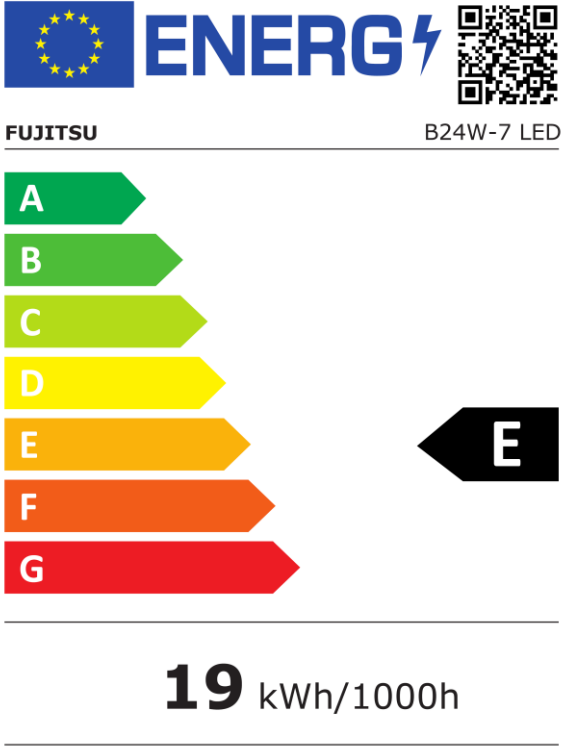
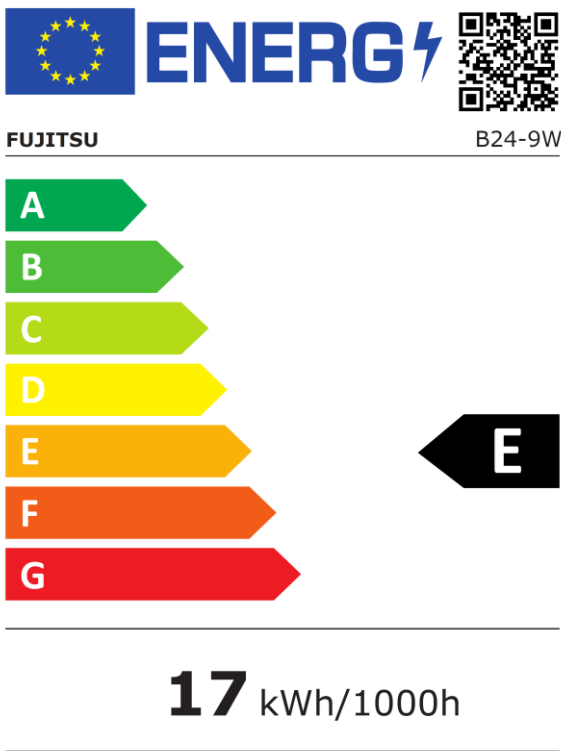


2019/2013

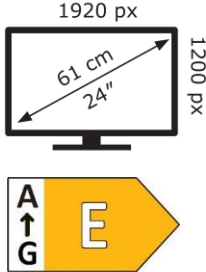


2019/2013

Sales name	B24-9 TE	B24-9 TS
Model identifier for certificate	B24-9 TE	B24-9 TS
Power consumption Standby	0.2W	0.2W
Power consumption Off	0.1W	0.1W
On mode demand SDR	14.6W	14.6W
Resolution (h/v)	1920 x 1080	1920 x 1080



2019/2013



2019/2013

Sales name	B24-9 WE / WS	B24W-7 LED
Model identifier for certificate	B24-9W	B24W-7 LED
Power consumption Standby	0.2W	0.2W
Power consumption Off	0.2W	0.1W
On mode demand SDR	17.3W	18.5W
Resolution (h/v)	1920 x 1200	1920 x 1200

**ENERG**

FUJITSUB24-8 TE Pro



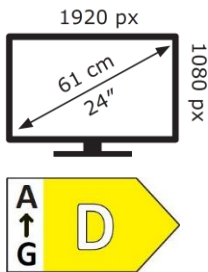
14 kWh/1000h

**ENERG**

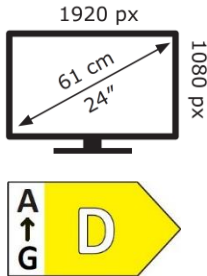
FUJITSUB24-8 TS Pro



14 kWh/1000h

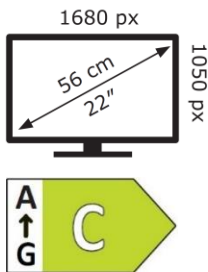
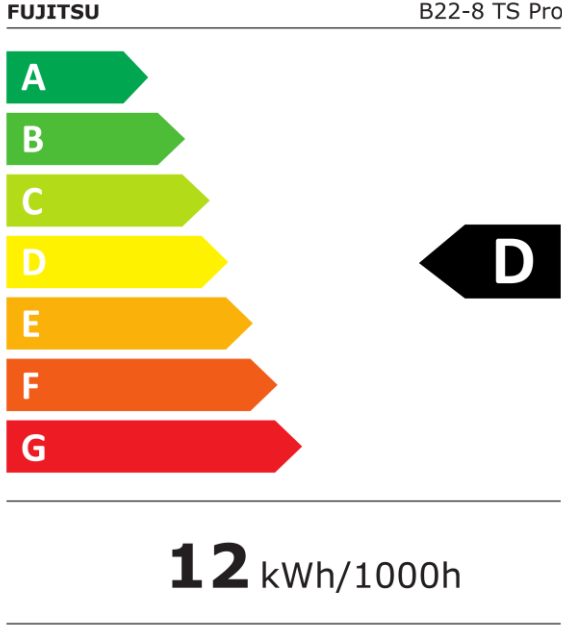
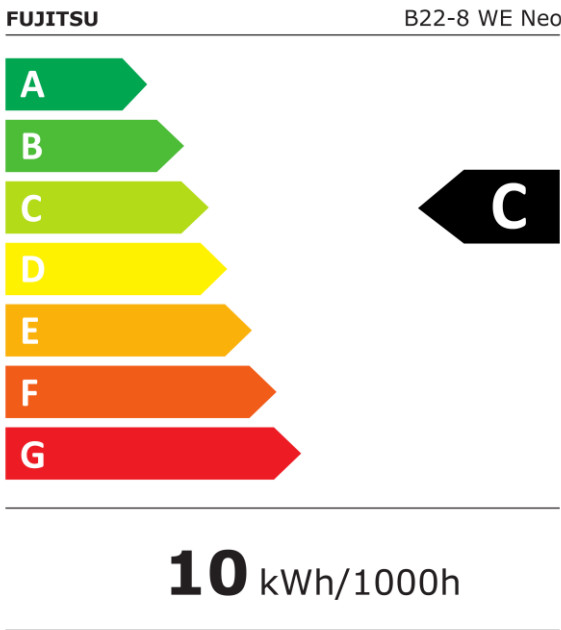


2019/2013

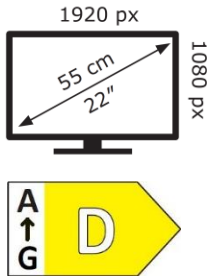


2019/2013

Sales name	B24-8 TE Pro	B24-8 TS Pro
Model identifier for certificate	B24-8 TE Pro	B24-8 TS Pro
Power consumption Standby	0.2W	0.2W
Power consumption Off	0.1W	0.1W
On mode demand SDR	13.7W	14.4W
Resolution (h/v)	1920 x 1080	1920 x 1080



2019/2013



2019/2013

Sales name	B22-8 WE Neo	B22-8 TS Pro
Model identifier for certificate	B22-8 WE Neo	B22-8 TS Pro
Power consumption Standby	0.3W	0.2W
Power consumption Off	0.2W	0.1W
On mode demand SDR	10.2W	11.6W
Resolution (h/v)	1680 x 1050	1920 x 1080

**ENERG**

FUJITSUB22-8 TE Pro



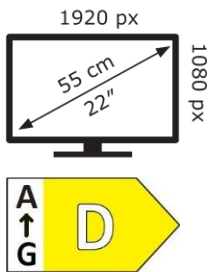
12 kWh/1000h

**ENERG**

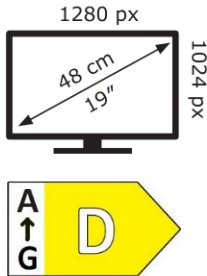
FUJITSUB19-7 LED



11 kWh/1000h

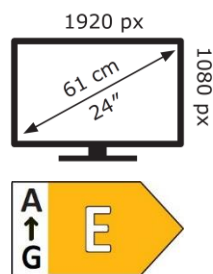
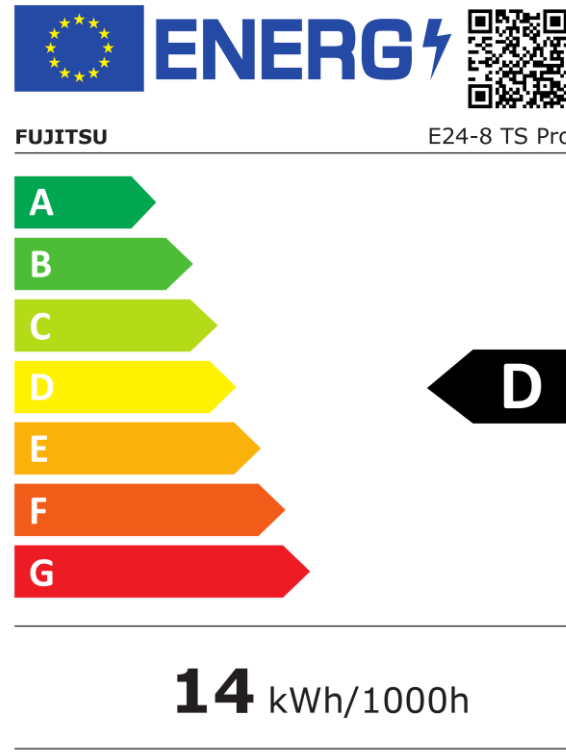
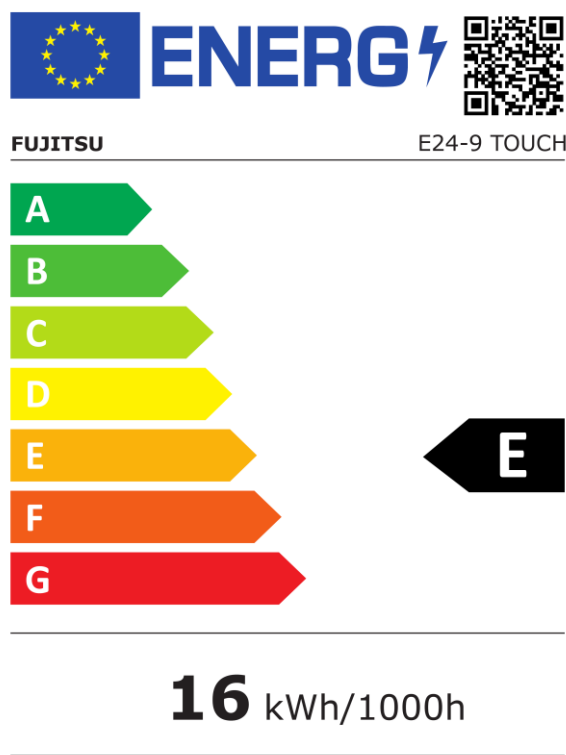


2019/2013

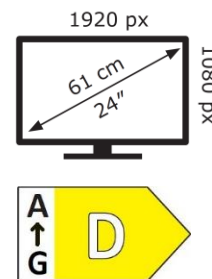


2019/2013

Sales name	B22-8 TE Pro	B19-7 LED
Model identifier for certificate	B22-8 TE Pro	B19-7 LED
Power consumption Standby	0.2W	0.2W
Power consumption Off	0.1W	0.2W
On mode demand SDR	11.6W	11W
Resolution (h/v)	1920 x 1080	1280 x 1024

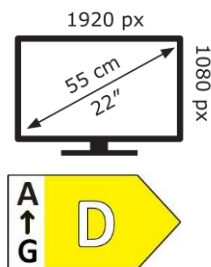
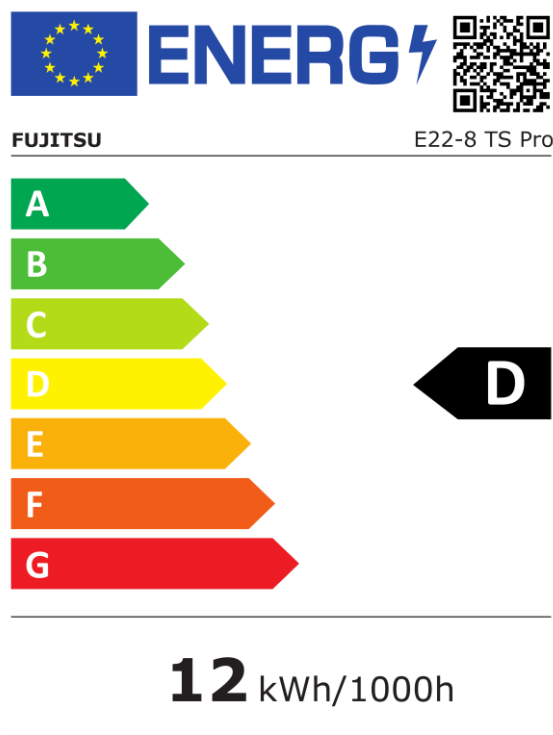


2019/2013



2019/2013

Sales name	E24-9 TOUCH	E24-8 TS Pro
Model identifier for certificate	E24-9 TOUCH	E24-8 TS Pro
Power consumption Standby	0.1W	0.2W
Power consumption Off	0.1W	0.1W
On mode demand SDR	16W	13.6W
Resolution (h/v)	1920 x 1080	1920 x 1080



2019/2013

Sales name	E22-8 TS Pro
Model identifier for certificate	E22-8 TS Pro
Power consumption Standby	0.2W
Power consumption Off	0.1W
On mode demand SDR	11.6W
Resolution (h/v)	1920 x 1080

Contact
FUJITSU Technology Solutions
E-mail: ccd.info@ts.fujitsu.com
Website: <http://www.fujitsu.com/fts>
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