Model Monitora	Przekątna	Rozdzielczość	Odświeżanie [H	Matryca	Delta E (W	SRGB [%]	ARGB [%]	MAX Jasność [cd/	Temp Barwowa	Nierównom	CENA [Na dzień nagrywania]	LINK DO SKLEPU	LINK DO RECENZJI
LG Studioworks 500E CRT (CRT 60Hz 1024x768)	15	1024x768*	60*	CRT	4,18	84,4	66,5	90	6500	11	40 zł	Brak :D To monitor z 2004 rok	https://www.youtube.com/watch?v=nFLOC02CYpY
Philips 223V5LSB210 (TN 60HZ 1080P)	22	1920x1080	60	TN	3,26	82,1	59,6	164	6600	12	289 zł	https://bit.ly/2W1nsSu	https://www.youtube.com/watch?v=Oq6gTRaM3IE
BenQ Gw2280E (VA 75HZ 1080P)	22	1920x1080	75	VA	5,81	87,7	63,7	281	6900	8	345 zł	http://morele.tv/BenQ-GW2	https://www.youtube.com/watch?v=PhxPYXvubD4
AOC G2260VWQ6 (TN 75HZ 1080P)	22	1920x1080	75	TN	3,49	92,8	70,1	236	6100	10	398 zł	https://goo.gl/GewKP5	https://www.youtube.com/watch?v=uJ2Guk_wWjE
Philips 243V7QDAB/00 (IPS 60HZ 1080P)	24	1920x1080	60	IPS	2,23	87,1	63,2	221	6600	7	445 zł	https://morele.tv/Philips-24	https://www.youtube.com/watch?v=uJ2Guk_wWjE
AOC 24V2Q (IPS 75Hz 1920x1080)	24	1920x1080	75	IPS	4,28	85,5	62,4	301	6900	11	474 zł	https://bit.ly/2krKTUg	https://www.youtube.com/watch?v=kv_xMqBXeB4
Philips 248E9QHSB (VA 75HZ 1080P)	24	1920x1080	75	VA	3,16	98,7	76,7	228	6600	7	479 zł	https://morele.tv/Monitor-Pl	https://www.youtube.com/watch?v=A4GdMPY5MbI
iiyama G-MASTER GE2288HS (TN 75HZ 1080P)	22	1920x1080	75	TN	5,59	91	66,8	274	8100	13	499 zł	https://goo.gl/RZDGWf	https://www.youtube.com/watch?v=uJ2Guk_wWjE
AOC G2460VQ6 (TN 75HZ 1080P)	24	1920x1080	75	TN	2,04	93,8	67,5	260	6200	11	499 zł	https://goo.gl/zRp1V5	https://www.youtube.com/watch?v=FoElvscwkKY
Samsung LS24R350FHUXEN (IPS 75Hz 1920x1080)	24	1920x1080	75	IPS	1,8	92,8	67,7	243/49	6500	12	499 zł	https://morele.tv/Samsung-	https://www.youtube.com/watch?v=NgLT0RBY4mw
Samsung LC24F390FHUXEN (VA 60HZ 1080P)	24	1920x1080	60	VA	1,94	91	66,5	272	6800	15	515 zł	https://goo.gl/jrUXvf	https://www.youtube.com/watch?v=FoElvscwkKY
LG 24MP59G-P (IPS 75HZ 1080P)	24	1920x1080	75	IPS	2,18	95,3	69,2	280	6700	5	549 zł	https://goo.gl/fhHYSf	https://www.youtube.com/watch?v=FoElvscwkKY
Acer Nitro VG240Y (IPS 75Hz 1080P)	24	1920x1080	75	IPS	2,66	90,6	65,8	247/45	6800	13	549 zł	https://morele.tv/Acer-Nitro	https://www.youtube.com/watch?v=QzkAyN5snC0
Acer B247Ybmiprx (IPS 75HZ 1080P)	24	1920x1080	75	IPS	3,2	82,6	60,2	269	6900	9	579 zł	https://bit.ly/2Cvii6i	https://www.youtube.com/watch?v=KilQx_JQ89k
Iiyama Black Hawk G2530HSU-B1 (TN 75HZ 1080P)	25	1920x1080	75	TN	2,78	89,1	65	314	7100	10	599 zł	https://bit.ly/2TcGO3e	https://www.youtube.com/watch?v=QDZYduEpXTU
AOC 24G2U5/BK (IPS 75HZ 1080P)	24	1920x1080	75	IPS	2,71*	97,9	71,9	254	6800	19	649 zł	https://morele.tv/AOC-24G2	https://www.youtube.com/watch?v=rmrQb7Eby-g
LG 25UM58-P (IPS 60HZ 2560X1080)	25	2560x1080	60	IPS	4,29	98	72,2	275	6900	5	649 zł	https://bit.ly/2xHeuM0	https://www.youtube.com/watch?v=Kk2dxDFjR2E
MSI Optix G241VC (VA 75HZ 1080P)	24	1920x1080	75	VA	2,68	92,5	72,8	183	6600	14	699 zł	https://bit.ly/2IX8kgF	https://www.youtube.com/watch?v=058_Jow0UGI
AOC G2778VQ (TN 75HZ 1080P)	27	1920x1080	75	TN	2,93	91,5	65,6	302	6700	3	718 zł	https://bit.ly/2PQet0C	https://www.youtube.com/watch?v=RFNTaBaCiAg
BenQ GW2780 (IPS 75HZ 1080P)	27	1920x1080	75	IPS	2,43	83,9	69,7	241	5900	7	719 zł	https://bit.ly/2LNhpYQ	https://www.youtube.com/watch?v=RFNTaBaCiAg
Iiyama G2466HSU (VA 165Hz 1080p)	24	1920x1080	165	VA	1,63	96,8	69,8	242/57	7700	10	749 zł	https://bit.ly/2INNS5v	https://www.youtube.com/watch?v=TFEARvAX1-w
Samsung LC24RG50FQUXEN (VA 144HZ 1080P)	24	1920x1080	144	VA	2,16	92,6	68,1	260	7500	13	785 zł	https://bit.ly/2YRkPAX	https://www.youtube.com/watch?v=wFc9brhX9Kk
AOC C24G1 (VA 144HZ 1080P)	24	1920x1080	144	VA	2,21	95,7	67,8	260	6700	11	799 zł	https://morele.tv/Monitor-A	https://www.youtube.com/watch?v=9jUaIMpeBls
AOC G2460FQ (TN 144HZ 1080P)	24	1920x1080	144	TN	2,51	92,6	66,1	324	6100	12	799 zł	http://bit.ly/2L8IWVa	https://www.youtube.com/watch?v=BqR_w8DAa0c
iiyama G-Master G2730HSU-B1 (TN 75HZ 1080P)	27	1920x1080	75	TN	3,05	91,8	66,7	296	6400	8	799 zł	https://bit.ly/2oqaJ9N	https://www.youtube.com/watch?v=RFNTaBaCiAg
AOC Q3279VWF (VA 75Hz 2560x1440)	32	2560x1440	75	VA	1,88	96,9	73	222	6600	16	799 zł	https://morele.tv/Monitor-A	https://www.youtube.com/watch?v=3CQKL030h20
BenQ ZOWIE XL2411P (TN 144Hz 1080p)	24	1920x1080	144	TN	8,9	84,6	60,4	414	5900	20	849 zł	https://bit.ly/316Nwfl	https://www.youtube.com/watch?v=EP9Cfr9naYM
AOC Q3279VWFD8 (IPS 75HZ 1440P)	32	2560x1440	75	IPS	2,15	99,8	81,1	270	6800	15	868 zł	https://bit.ly/2OIB79p	https://www.youtube.com/watch?v=XPEHWxf7MQ0
Philips E-line 275E1S/00 (IPS 75Hz 1440p)	27	2560x1440	75	IPS	1,78	92	67,1	230/51	6400	6	879 zł	https://bit.ly/3eN5cCA	https://www.youtube.com/watch?v=5fWdYIk1068
AOC 24G2U (IPS 144HZ 1080P)	24	1920x1080	144	IPS	1,86	99,8	84,1	331	6500	19	889 zł	https://morele.tv/AOC-24G2	https://www.youtube.com/watch?v=WJHExzpa9X0
Dell S2419HM (IPS 60HZ 1080P)	24	1920x1080	60	IPS	3,34	94,6	69,1	342	6500	12	889 zł	http://bit.ly/2JfA7Zk	https://www.youtube.com/watch?v=PGBcK7-A6Eo
Acer Nitro XV242YP (IPS 165Hz 1080p)	24	1920x1080	165	IPS	1,47	99,5	73,2	379/41	7800	10	899 zł	https://bit.ly/30OA2FR	https://www.youtube.com/watch?v=IVX8kv1S8vg
LG 29UM69G-B (IPS 75HZ 2560X1080)	29	2560x1080	75	IPS	1,55	95,9	65,2	247	7900	12	899 zł	https://bit.ly/2Ebp2q4	https://www.youtube.com/watch?v=Bfo2onW-Bqc
Philips 276E8VJSB (IPS 60HZ 4K)	27	3840x2160	60	IPS	2,46	96,6	68,3	381	6700	13	989 zł	https://bit.ly/2J5TGnm	https://www.youtube.com/watch?v=V0mTvZZeu-w
MSI Optix G241 (IPS 144Hz 1080P)	24	1920x1080	144	IPS	2,07	99,8	82,5	360/131	6500	19	999 zł	https://bit.ly/2WXM0vp	https://www.youtube.com/watch?v=GZF1AHf4XP4
MSI Optix MAG241C (VA 144HZ 1080P)	24	1920x1080	144	VA	2,31	99,4	75,1	274	7900	6	1 049 zł	https://bit.ly/2UkGz9z	https://www.youtube.com/watch?v=HpXu_7pRWS0
MSI Optix MAG241CR (VA 144Hz 1080P)	23	1920x1080	144	VA	2,16	99,6	80,9	303	7400	8	1 099 zł	https://bit.ly/2mcQyhv	https://www.youtube.com/watch?v=Et8MswT6A34
Acer KG271Bbmiipx (TN 240HZ 1080P)	27	1920x1080	240	TN	3,7	89,9	65,4	356	6700	9	1 199 zł	https://bit.ly/2PeLW6j	https://www.youtube.com/watch?v=Y5UKTNWTA6k
LG 24UD58-B (IPS 60HZ 4K)	24	3860x2160	60	IPS	2,7	91,7	67,4	260	6600	8	1 237 zł	https://goo.gl/9nd1fy	https://www.youtube.com/watch?v=248kshxxOHw
BenQPD2500Q (IPS 60HZ 1440P)	25	2560x1440	60	IPS	1,1	96,1	70,3	302	6500	6	1 269 zł	https://bit.ly/3bLC1OA	https://www.youtube.com/watch?v=_N5KUmLuIkU
Samsung LC27JG50QQUXEN (VA 144HZ 1440P)	27	2560x1440	144	VA	3,3	90,8	66	278	6300	12	1 299 zł	https://bit.ly/2GudWAH	https://www.youtube.com/watch?v=yD7rSz4E_O4
AOC Q27G2U (VA 144Hz 1440P)	27	2560x1440	144	VA	2,13	99,4	78,1	309	7100	19	1 349 zł	https://morele.tv/AOC-Q27	https://www.youtube.com/watch?v=U2lKiRxN4bI
Iiyama XUB2792QSU-B1 (IPS 70HZ 1440P)	27	2560x1440	70	IPS	1,76	96,9	71	331	6200	15	1 379 zł	https://bit.ly/2kYEfVI	https://www.youtube.com/watch?v=0yj_MDRYqaM
Eizo Flexscan EV2460 (IPS 60HZ 1080P)	24	1920x1080	60	IPS	1,89	87,6	64,2	232	6500	13	1 399 zł	https://bit.ly/2LxIDF3	https://www.youtube.com/watch?v=EfkZTdNvmNw
Acer Nitro VG270UPbmiipx (IPS 144Hz 1440P)	27	2440x1440	144	IPS	2,72	99,9	84,4	353	6600	17	1 399 zł	https://morele.tv/acer-VG2	https://www.youtube.com/watch?v=OtwDqIIhLMQ
LG 27GL650F (IPS 144Hz 1080P)	27	1920x1080	144	IPS	1,7	96,7	70,8	434	6600	20	1 399 zł	https://bit.ly/2PpeYAW	https://www.youtube.com/watch?v=wB096YhbqoQ
Xiaomi Mi 4S TV 43” (VA 60Hz 4K)	43	3840x2160	60	VA	5,41	84,8	61	309 / 39	10400	11	1 399 zł	https://bit.ly/3cCyTWS	https://www.youtube.com/watch?v=MsSMk3WSePY
Alienware AW2518Hf (TN 240HZ 1080P)	25	1920x1080	240	TN	2,66	89,5	65,3	343	7100	10	1 440 zł	http://bit.ly/2JZeb78	https://www.youtube.com/watch?v=OKJRXpfWTcI
Samsung LS27H850QFUXEN (IPS 75HZ 1440P)	27	2560x1440	75	IPS	1,46	97,6	72,6	311	6500	10	1 449 zł	https://bit.ly/2ysH7Rr	https://www.youtube.com/watch?v=RPhZim3jKBA
Acer ED323QURAbidpx (VA 144HZ 1440P)	32	2560x1440	144	VA	1,99	99,9	76,9	236	7100	11	1 449 zł	https://bit.ly/2BwAJpP	https://www.youtube.com/watch?v=yD7rSz4E_O4
Acer Nitro XZ272UPbmiiphx (VA 165Hz 1440p)	27	2560x1440	144	VA	1,86	90,9	67,3	301/81	7100	11	1 479 zł	https://bit.ly/2M0CEso	https://www.youtube.com/watch?v=xa4N5L3DjIY
Gigabyte G27Q (IPS 144Hz 1440p)	27	2560x1440	144	IPS	3,32	98,8	77	388/62	7100	10	1 499 zł	https://bit.ly/3j9FtX9	https://www.youtube.com/watch?v=JBxSZprZgzY
Acer Predator XB253QGX (IPS 240Hz 1080p)	25	1920x1080	240	IPS	2,17	95,9	70,2	413/74	6600	12	1 549 zł	https://bit.ly/33525m9	https://www.youtube.com/watch?v=MJ85dsOH04g
Aorus CV27F (VA 165Hz 1080p)	27	1920x1080	165	VA	0,47	99,1	81,6	434	6600	10	1 549 zł	https://bit.ly/2MgtKJH	https://www.youtube.com/watch?v=Qugdb4JS-Vc
AOC CQ32G1 (VA 144HZ 1440P)	32	2560x1440	144	VA	2,61	99,4	77,8	324	6900	13	1 579 zł	https://bit.ly/2IWJMrk	https://www.youtube.com/watch?v=6pgnudkPbjM
Samsung LS34J550WQUXEN (VA 75HZ 3440X1440)	34	3440x1440	75	VA	2,28	88,9	64,8	310	6600	13	1 619 zł	https://bit.ly/2TgAHt4	https://www.youtube.com/watch?v=6fhhmxRl7Zo
Dell S3220DGF (VA 165Hz 1440p)	32	2560x1440	165	VA	1,56	99,3	76,9	374/25	6800	12	1 687 zł	https://bit.ly/3ba7ieF	https://www.youtube.com/watch?v=fqv3EgDgrh8
MSI Optix MPG27C (VA 144HZ 1080P)	27	1920x1080	144	VA	2,55	98,4	83	221	8300	8	1 699 zł	https://bit.ly/2ElJq4y	https://www.youtube.com/watch?v=yD7rSz4E_O4
Acer Predator XB271HAbmiprzx (TN 144HZ 1080P)	27	1920x1080	144	TN	2,71	85,7	62,5	332	8300	7	1 699 zł	https://bit.ly/2BgSvxo	https://www.youtube.com/watch?v=YfZ2FZDZvJI
AOC G2868PQU (TN 60HZ 4K)	28	3840x2160	60	TN	2,41	91,4	66,8	288	7400	6	1 699 zł	https://eu.aoc.com/pl/gam	https://www.youtube.com/watch?v=Ly0F4pRkEGs&list=PLog2xvbUJ2i-4WmyHsU1xIA8D7axdXh15&index=4&t=0s
Asus ROG STRIX XG27VQ (VA 144HZ 1080P)	27	1920x1080	144	VA	3,17	89,2	65,1	328	6600	15	1 756 zł	http://bit.ly/2SfQtIb	https://www.youtube.com/watch?v=pwNcUiRtk98
Gigabyte G32QC (VA 165Hz 1440p)	32	2560x1440	165	VA	2,09	99,6	77,3	399/44	6400	7	1 799 zł	http://morele.tv/Monitor-Gi	https://www.youtube.com/watch?v=MnU6DaeL3Q4
LG UltraGear 27GL83A-B (IPS 144Hz 1440p)	27	2560x1440	144	IPS	2,76	95,6	68,4	354/59	7500	18	1 849 zł	https://morele.tv/Monitor-L	https://www.youtube.com/watch?v=YpWVmS64h_E
Philips B-line 242B1V (IPS 75Hz 1080p Filtr prywatyzują	27	1920x1080	75	IPS	2,79	84,9	62	229/27	6500	9	1 860 zł	https://www.morele.net/mo	https://www.youtube.com/watch?v=oW-MYeIKIEw
Gigabyte G34WQC (VA 144Hz 3440x1440)	34	3440x1440	144	VA	2,26	99,6	77,8	335/56	6700	12	1 869 zł	https://bit.ly/3jPMgWw	https://www.youtube.com/watch?v=EwMlaz7s2yA
MSI Optix MAG271CQR (VA 144Hz 1440p)	27	2560x1440	144	VA	1,91	99,6	78,2	322	6800	9	1 899 zł	https://bit.ly/2kHG5du	https://www.youtube.com/watch?v=jQV8F6C3T8w
Acer Nitro XV273Xbmiiprzx (IPS 240HZ 1080P)	27	1920x1080	240	IPS	1,99	94,7	69,3	507	6100	13	1 899 zł	https://bit.ly/3cHEcmI	https://www.youtube.com/watch?v=syICu0xeQ7E
BenQ EW3270U (VA 60HZ 4K)	32	3840x2160	60	VA	2,98	96,8	85,2	298	6700	6	1 929 zł	https://bit.ly/2KriHu6	https://www.youtube.com/watch?v=KJLdY2FMBvo&list=PLog2xvbUJ2i-4WmyHsU1xIA8D7axdXh15&index=12&t=0s
Xiaomi Mi Curved Gaming Monitor 34" (VA 144Hz 344	34	3440x1440	144	VA	2,19	98,9	78,8	396/59	6700	13	1 999 zł	https://bit.ly/33TQCFf	https://www.youtube.com/watch?v=6JpAVnvIeTs
Iiyama GB3461WQSU-B1 (IPS 144HZ 3440X1440)	34	3440x1440	144	IPS	1,04	99,6	72,4	271	5900	19	2 099 zł	https://bit.ly/3fXCEat	https://www.youtube.com/watch?v=xBoeRdGGt-k
LG 27GL850-B (IPS 144Hz 1440p)	27	2560x1440	144	IPS	2,4	99,8	85,3	388	7100	16	2 149 zł	https://morele.tv/lg-27gl85	https://www.youtube.com/watch?v=s7ZwASD5cAo
LG Ergo 27QN880-B (IPS 75Hz 1440p)	27	2560x1440	75	IPS	1,52	99,5	72,6	400/31	7100	14	2 149 zł	https://bit.ly/2WasUBt	https://www.youtube.com/watch?v=DTBODT0wTgk
Asus TUF Gaming VG27AQ (IPS 165Hz 1440p)	27	2560x1440	165	IPS	1,97	91,3	66,5	368/78	6700	14	2 149 zł	https://bit.ly/2VdXtpw	https://www.youtube.com/watch?v=90N3MsmysL8
Aorus KD25F (TN 240HZ 1080P)	25	1920x1080	240	TN	2,18	92,9	67,4	436	6411	6	2 199 zł	https://bit.ly/2LqEt3H	https://www.youtube.com/watch?v=veIziHFcp8M
AOC CU34G2X (VA 144Hz 3440x1440)	34	3440x1440	144	VA	2,59	99,2	80,3	247/45	6600	15	2 199 zł	https://bit.ly/2zeWk9h	https://www.youtube.com/watch?v=t_V9oFwlg3g
Aorus FI27Q (IPS 165Hz 2560x1440)	27	2560x1440	165	IPS	2,35	99,9	85	356	6500	11	2 249 zł	https://morele.tv/Gigabyte-	https://www.youtube.com/watch?v=9-dejaNF3UU
BenQ ZOWIE XL2740 (TN 240HZ 1080P)	27	1920x1080	240	TN	3,16	91,6	66,5	374	6600	7	2 359 zł	https://www.morele.net/mo	https://www.youtube.com/watch?v=E-w5WWRVShk
Samsung Odyssey G7 (VA 240Hz 1440p)	27	2560x1440	240	VA	2,41	99,4	83,3	309	7000	13	2 799 zł	https://morele.tv/Monitor-S	https://www.youtube.com/watch?v=L-cI93GTHT8
AOC AGON AG352UCG6 (VA 120HZ 3440X1440)	35	3440x1440	120	VA	2,44	97,4	71,3	270	8100	13	3 299 zł	https://www.morele.net/mo	https://www.youtube.com/watch?v=aBzqQfaO-3g
Philips BDM3275UP (IPS 60Hz 4K)	32	3840x2160	60	IPS	1,63	98,6	72,5	314	6500	7	3 659 zł	https://www.morele.net/monitor-philips-bdm3275up-00-801402/	
Asus PG348Q (IPS 100HZ 3440X1440)	34	3440x1440	144	IPS	1,57	95,7	70	346	6600	12	3 745 zł	https://goo.gl/varFVm	https://www.youtube.com/watch?v=oCf-bLm78kI
Acer Nitro EI491CRPbmiiipx (VA 120Hz 3840x1080)	49	3840x1080	120	VA		99,3	86,2	375	6300	16	3 799 zł	https://bit.ly/33RHgb2	https://www.youtube.com/watch?v=FK6ldRmWuVU
LG 27GN950-B (IPS 160Hz 2160p)	27	3840x2160	160	IPS	1,87	99,9	85,7	466/91	7100	7	3 999 zł	https://bit.ly/3fzY38U	https://www.youtube.com/watch?v=BfKHCO2Lj4M
Philips 499P9H (VA 70Hz 5120x1440)	49	5120x1440	70	VA	1,37	99,5	78	371	6600	19	3 999 zł	https://bit.ly/3bEbR0k	https://www.youtube.com/watch?v=34G_i_yFYls
Dell Alienware Gaming AW3418DW (IPS 120Hz 3440X1	34	3440x1440	120	IPS	3,3	92,6	67,6	218	8800	4	4 219 zł	https://bit.ly/2NjeVa4	https://www.youtube.com/watch?v=FBum-EDSm5U
Acer XR382CQK (IPS 75Hz 1600P)	38	3840x1600	75	IPS	1,46	98,7	73,7	313	6500	6	4 499 zł	https://bit.ly/2D18AJh	https://www.youtube.com/watch?v=BVt7HE88riY
Eizo CG2420-BK (IPS 60Hz 1920x1200)	24	1920x1200	60	IPS	0,3	99,9	96,2	343/40	6500	5	4 700 zł	https://bit.ly/36NEmqE	https://www.youtube.com/watch?v=i0zrQydX5H4
Samsung LC49RG90SSUXEN (VA 120Hz 5120x1440)	49	5120x1440	120	VA	0,41	99,8	83,2	409	6500	17	5 899 zł	https://bit.ly/2OcTIzt	https://www.youtube.com/watch?v=BjyXA6CLIu
Samsung Odyssey G9 (VA 240Hz 5120x1440)	49	5120x1440	240	VA	2,04	99,6	78,8	426/62	6600	11	6 499 zł	https://bit.ly/3hrTZJ6	https://www.youtube.com/watch?v=Xu9Adxbt_wc
AOC AG353UCG (VA 200Hz 3440X1440)	35	3440x1440	200	VA	0,64	99,8	78,7	907/605/15	7000	10	9 387 zł	https://www.morele.net/mo	https://www.youtube.com/watch?v=UlS4MdxAmuU
LG CX 55" (OLED 120Hz 3840x2160)	55	3840x2160	120	OLED	1,37	99,4	80,9	732/214/32	6500	12	5 688 zł	https://bit.ly/37MYdaF	https://www.youtube.com/watch?v=BToQmZ-yi-c
Iiyama GB2470HSU-B1 (IPS 165Hz 1920x1080)	24	1920x1080	165	IPS	2,61	96,5	70,6	353/131	6200	10	849 zł	http://bit.ly/3ogw8Q4	https://www.youtube.com/watch?v=_pLqQ0a4Usc
Gigabyte M27Q Rev 1.0 (IPS 170Hz 2560x1440)	27	2560x1440	170	IPS	3,79	99,8	94	377/45	6600	6	1 569 zł	Brak, aktualnie dostępny jes	https://www.youtube.com/watch?v=3TLGfdDUhks
Dell S2721DGF (IPS 165Hz 2560x1440)	27	2560x1440	165	IPS	2,86	99,7	86,9	402/36	6300	11	1 949 zł	http://bit.ly/39T7kY6	https://www.youtube.com/watch?v=EcK3zGGOkLw
Samsung Odyssey G5 (VA 144Hz 2560x1440)	27	2560x1440	144	VA	1,79	92	66,8	283/56	6900	15	1 299 zł	http://bit.ly/3iHBH7Q	https://www.youtube.com/watch?v=tU4IlYw0h1c
Gigabyte G27QC (VA 165Hz 2560x1440)	27	2560x1440	165	VA	2,4	99,6	81	305/68	6400	5	1 399 zł	http://bit.ly/2Npaoni	https://www.youtube.com/watch?v=SZMjyjfucIc
TCL 55C715 (VA 60Hz 4K)	55	3840x2160	60	VA	4,28	99,2	87,5	333/33	6500	12	2 499 zł	http://bit.ly/3jSH2d4	https://www.youtube.com/watch?v=I6L-KGVAV20
AOC Porsche Design PD27 (VA 240Hz 2560x1440)	27	2560x1440	240	VA	2,21	99,9	80,5	507/77	6900	10	2 899 zł	http://bit.ly/2MOpbrL	https://www.youtube.com/watch?v=jYvEjmz-Ius
MSI MAG274QRF-QD (IPS 165Hz 2560x1440)	27	2560x1440	165	IPS	3,94	100	99,8	397/65	6600	13	2 199 zł	http://bit.ly/30ZkZJq	https://www.youtube.com/watch?v=qMCRUyjvEj4
iiyama GB3466WQSU-B1 (VA 144Hz 3440x1440)	34	3440x1440	144	VA	2,98	99,5	85,6	293/33	7400	8	2 269 zł	https://morele.tv/2QcPxFv	https://www.youtube.com/watch?v=a6QrxLZ__jY
AOC U28G2AE (IPS 60Hz 3840x2160)	28	3840x2160	60	IPS	2,84	96,1	74,4	334/91	6400	9	1 449 zł	https://bit.ly/3haHeVR	https://www.youtube.com/watch?v=TriGJbmrotA
Acer Nitro XV272UKVbmiiprzx (IPS 170Hz 1440p)	27	2560x1440	170	IPS	3,44	98,1	85	190/43	6000	12	1 899 zł	https://morele.tv/3w8LRDY	https://www.youtube.com/watch?v=m81zQumGxks
AOC 24G2AE (IPS 144Hz 1080p)	24	1920x1080	144	IPS	1,93	99,7	76,7	293/85	6600	16	849 zł	https://morele.tv/AOC-24G2	https://www.youtube.com/watch?v=rmrQb7Eby-g
Philips E-Line 242E1GAEZ (VA 165Hz 1080p)	24	1920x1080	165	VA	3,77	99,9	89,3	332/80	6800	12	689 zł	https://morele.tv/3cSnvHN	https://www.youtube.com/watch?v=Nu9nUmfd76Q
Gigabyte M32Q (IPS 170Hz 1440p)	32	2560x1440	170	IPS	2,17	99,3	84	342/58	6500	10	2 469 zł	https://morele.tv/3fJfyGE	https://www.youtube.com/watch?v=ejchxi1aiOc
LG C1 48" (48" 120Hz 3840x2160)	48	3840x2160	120	OLED	2,38	99,4	79,4	767/234/36	6500	9	4 999 zł	https://morele.tv/2SM5Pq9	https://www.youtube.com/watch?v=VYlL1FA6sIE
Asus PG259QNR (IPS 360Hz 1080p)	25	1920x1080	360	IPS	0,81	95,9	66,2	421/41	6600	10	3 549 zł	https://morele.tv/3hr2YN2	https://www.youtube.com/watch?v=5J_Jzlg-MoA
Aorus FI27Q-X (IPS 240Hz 1440p)	27	2560x1440	240	IPS	3,88	99,9	99,5	398/38	7000	17	2 969 zł	https://morele.tv/3wQFkOA	https://www.youtube.com/watch?v=9s8g4lrq-YI
LG 32EP950 (OLED 60Hz 4K)	32	3840x2160	60	OLED	0,62	100	95,1	580/260/18	6500	5	15 999 zł	https://morele.tv/3DpzPKY	https://www.youtube.com/watch?v=s3gay9Vco5U
Samsung QN90A (IPS 120Hz 4K)	55	3840x2160	120	IPS	1,31	99,9	82,8	1308/1024/53	6400	12	6 299 zł	https://morele.tv/3yRuOr1	https://www.youtube.com/watch?v=804DtPpbxcc
BenQ Zowie XL2540K (TN 240Hz 1080p)	25	1920x1080	240	TN	3,02	92,3	67,2	319/49	6400	9	1 599 zł	https://morele.tv/3tEcaCc	https://www.youtube.com/watch?v=787ibgM7zOs
Corsair Xeneon 32QHD165 (IPS 165Hz 1440p)	32	2560x1440	165	IPS	3,94	99,4	99,2	420/48	6800	18	3 699 zł	https://morele.net/monitor-	https://www.youtube.com/watch?v=hXjHhByJVYI
LG 27GN800 (IPS 144Hz 1440p)	27	2560x1440	144	IPS	2,35	99,7	85,2	342/59	6500	14	1 299 zł	https://morele.tv/3Im8fY0	https://www.youtube.com/watch?v=Cg7KHzJol64
Iiyama GB3271QSU (IPS 165Hz 1440p)	32	2560x1440	165	IPS	2,27	94,5	68,5	410/41	6600	13	1 999 zł	https://morele.tv/30hfRD2	https://www.youtube.com/watch?v=W2Ee9nHkzpI
Gigabyte G24F (IPS 170Hz 1080p)	24	1920x1080	170	IPS	1,74	98,8	76,5	302/50	6600	11	899 zł	https://bit.ly/3qJVn0Y	https://www.youtube.com/watch?v=9wnG1nvarPc
LG 24MP60G-B (IPS 75Hz 1080p)	24	1920x1080	75	IPS	3,2	85,2	62,2	263/39	6800	10	599 zł	https://morele.tv/32dTdN6	https://www.youtube.com/watch?v=Bg8CHDR4MYQ
Dell S2522HG (IPS 240Hz 1080p)	25	1920x1080	240	IPS	2,9	99,6	74,5	361/30	6800	13	1 249 zł	https://morele.tv/3JMPfMO	https://www.youtube.com/watch?v=HerUFrInGtg
Samsung QE55Q77A (VA 120Hz 4K)	55	3840x2160	120	VA	2,8	98,9	74,8	538/39	6400	10	3 499 zł	https://morele.tv/3siDVQw	https://www.youtube.com/watch?v=nKT61tUVvDQ
Acer Nitro XV252QF (IPS 390Hz 1080p)	25	1920x1080	390	IPS	2,3	95	69,5	390/101	6500	12	2 199 zł	https://morele.tv/3GQ8nXy	https://www.youtube.com/watch?v=LYF1YgGh6eQ
TCL 50P615 (VA 60Hz 4K)	50	3840x2160	60	VA	1,16	90,1	62,1	291/22	6800	14	1 699 zł	https://morele.tv/3DSGJJm	https://www.youtube.com/watch?v=cb5CcwjaoYQ
LG 34GN850 (IPS 160Hz 1440p)	34	3440x1440	160	IPS	2,81	99,8	86,3	426/61	6600	11	3 599 zł	https://morele.tv/3ig5EfZ	https://www.youtube.com/watch?v=TVB69xaAQLc
LG 27GP850 (IPS 180Hz 1440p)	27	2560x1440	180	IPS	3,18	99,7	85,5	407/24	6200	12	1 699 zł	https://morele.tv/3rmSX87	https://www.youtube.com/watch?v=5mgWjOIEmgc
Panasonic P50VT60 (PLASMA 60Hz 4K)	50	1920x1080	60	PLASMA	6,63	96,5	77,9	187/89/31	5800	16	10 000 zł	Brak, to plazma z 2014 roku	https://www.youtube.com/watch?v=pMOAbLaDU7U
LG C2 42" (OLED 120Hz 4K)	42	3840x2160	120	OLED	1,06	100	85,5	704/206/24	6500	8	6 499 zł	https://morele.tv/3PjuZ7V	https://www.youtube.com/watch?v=nRoTNExOHcs
Gigabyte M28U (IPS 144Hz 4K) [1]	28	3840x2160	144	IPS	2.74	99,8	83,5	481/33 [2]	6900	10	2 899 zł	https://morele.tv/3Qgrakm	https://www.youtube.com/watch?v=E59LujhtcXY
Samsung F24T350 (IPS 75Hz 1080p)	24	1920x1080	75	IPS	2,34	89,7	65,4	316/49	6500	13	599 zł	https://morele.tv/3ARKwqQ	https://www.youtube.com/watch?v=Zaj5FZ3zoZ0
Xiaomi Mi Monitor 1C (IPS 75Hz 1080p)	24	1920x1080	75	IPS	2,52	83,2	60,5	218/33	6850	11	679 zł	https://morele.tv/3O9hPc2	https://www.youtube.com/watch?v=Zaj5FZ3zoZ0
Xiaomi Mi TV Q1E QLED (VA 60Hz 4K)	55	3840x2160	60	VA	3,5	99,9	90,8	341/36	6900	12	3 599 zł	https://morele.tv/3pahagx	https://www.youtube.com/watch?v=4CY4rsur1I4
AOC 24G2SPU (IPS 165Hz 1080p)	24	1920x1080	165	IPS	2,31	99,9	79,7	420/114	6900	10	999 zł	https://morele.tv/3CEWN2k	https://www.youtube.com/watch?v=-ZCFUNSNja8
Samsung S95B (QD-OLED 144Hz 4K)	55	3840x2160	144	QD-OLED	1,72	100	93,8	1011/508/49	6700	6	6 799 zł	https://morele.tv/3shy8ep	https://www.youtube.com/watch?v=gMsw9drijNc
Fujitsu P17 (TN 75Hz 1024p)	17	1280x1024	75	TN	4,91	70,9	49,6	110/14	6000	7	40 zł	Brak, to monitor z 2003 roku	https://www.youtube.com/watch?v=yigquoaiTK4
LG 24GN600 (IPS 144Hz 1080p)	24	1920x1080	144	IPS	1,33	98,8	74,1	352/26	6500	16	699 zł	https://morele.tv/3fNxaUI	https://www.youtube.com/watch?v=SuLfABHgRmw
LG DualUp 28MQ780 (IPS 60Hz 2880p)	28	2560x2880	60	IPS	1,19	99,9	89,2	322/67	6700	9	2 999 zł	https://morele.tv/3vekbiU	https://www.youtube.com/watch?v=Rc0SsPsIC8Q
Iiyama XU2494HSU (VA 75Hz 1080p)	24	1920x1080	75	VA	2,69	92	67,2	258/34	6300	10	499 zł	https://morele.tv/3QDGsAv	https://www.youtube.com/watch?v=Jo2pXJb_-Rg
Philips 50PUS8057 (VA 60Hz 4K)	50	3840x2160	60	VA	3,8	87,2	63,5	344/44	6800	12	2 499 zł	https://morele.tv/3XnbX4g	https://www.youtube.com/watch?v=yb3zHN3AM_Q
LG 29WP60G-B (IPS 75Hz 1080p)	29	2560x1080	75	IPS	1,17	99,9	69,9	284/48	6400	13	949 zł	https://morele.tv/3RfjZKv	https://www.youtube.com/watch?v=WC3_LqjnU04
Samsung Odyssey G3 (VA 144Hz 1080p)	27	1920X1080	144	VA	2,19	97,4	68,6	270/56	6600	12	949 zł	https://bit.ly/3HNfaDE	https://www.youtube.com/watch?v=1NhSmsq05I8&lc
Corsair Xeneon FLEX (OLED 240Hz 1440p)	45	3440x1440	240	OLED	1,5	100	91,6	731/71	6400	8	11 249 zł	https://morele.tv/3y8Voy2	https://www.youtube.com/watch?v=pOnuIBTjHkg
Samsung Odyssey OLED G8 (OLED 175Hz 1440p)	34	3440x1440	175	QD-OLED	3,5	100	93	1029/79	6800	6	6 499 zł	https://morele.tv/3xRgzVb	https://www.youtube.com/watch?v=JveoyPBS_xs
Dell P2422H (IPS 60Hz 1080p)	24	1920x1080	60	IPS	2	99,2	70,5	228/39	6600	7	869 zł	https://morele.tv/3JOVPnR	https://www.youtube.com/watch?v=VDbUCZhRpN8
AOC Q27G2E (VA 155Hz 1440p)	27	2560x1440	155	VA	2,1	95,8	87,9	282/64	6500	12	1 099 zł	https://morele.tv/3nXei9p	https://www.youtube.com/watch?v=DvMC7rOawoc

Model Monitora	Przekątna	Rozdzielczość	Odświeżanie	H Matryca	Delta E (W SRGB [%]	ARGB [%]	MAX Jasność [cd/1	Temp Barwowa	Nierównom	CENA (Na dzień nagrywania)	LINK DO SKLEPU	LINK DO RECENZJI
Samsung UE43AU7172 (VA 60Hz 4K)	43	3840x2160	60	VA	2,1	98,2	67	282/11	6500	11	1 599 zł	https://morele.tv/43wMF7T https://www.youtube.com/watch?v=dogf8jthwFA
Iiyama GB3467-B5(VA 165Hz 1440p)	34	3440x1440	165	VA	2	99,9	80,3	424/67	6500	9	1 999 zł	https://morele.tv/41LhVya https://www.youtube.com/watch?v=i1GnRUzuzhL4
Viewsonic XG2431 (IPS 240Hz 1080p)	24	1920x1080	240	IPS	2,1	97,7	71,4	352/71	7000	13	1 499 zł	https://morele.tv/3ujvoai https://www.youtube.com/watch?v=gJh8lBF00qc
Xiaomi A2 (VA 60Hz 4K)	43	3840x2160	60	VA	2,4	99,2	80,2	236/31	6500	10	1 499 zł	https://morele.tv/43eXaJF https://www.youtube.com/watch?v=hYzoVwnxl4g
LG 27GR95QE (OLED 240Hz 1440p)	27	2560x1440	240	OLED	1,1	99,9	88,6	660/180/41	6500	6	4 499 zł	https://morele.tv/45Dz1RL https://www.youtube.com/watch?v=Imb6FLcPS0dQ
Gigabyte G24F 2 (IPS 165Hz 1080p)	24	1920x1080	165	IPS	2,2	99	85,3	387/81	6500	9	799 zł	https://morele.tv/43VJpS8 https://www.youtube.com/watch?v=HIYITgHo7A
LG A2 (OLED 60Hz 4K)	48	3840x2160	60	OLED	1,1	100	83,9	624/424/61	6500	7	3 599 zł	https://morele.tv/46MfvZB https://www.youtube.com/watch?v=N-OJ4bT7F3U
Corsair Xeneon 27QHD240 OLED (OLED 240Hz 1440p)	27	2560x1440	240	OLED	1,3	100	91,1	743/419/51	6500	6	4 999 zł	https://morele.net/monitor- https://www.youtube.com/watch?v=y77dkmyWL8
Cooler Master GA241 (VA 100Hz 1080p)	24	1920x1080	100	VA	3	98,2	72,2	294/41	6900	12	499 zł	https://morele.tv/457wGqO https://www.youtube.com/watch?v=ae7pacoXt-w
TCL 50C645 (VA 60Hz 4K)	55	3840x2160	60	VA	2,6	96,1	78,1	322/26	6500	12	1 999 zł	https://morele.tv/44TcCBp https://www.youtube.com/watch?v=sivcpRcdqzY
AOC Q2402A (IPS 165Hz 1440p)	24	2560x1440	165	IPS	1,8	99	72,9	383/63	6700	13	999 zł	https://morele.tv/46Uoq3g https://www.youtube.com/watch?v=OcaKu4qrSp8
Dell Alienware AW3423DWF (QD-OLED 165 Hz 1440p)	34	3440x1440	165	QD-OLED	2,6	100	98,4	995/51	6200	6	4 599 zł	https://morele.tv/3Ec6a5n https://www.youtube.com/watch?v=k15BNt-NUAg
LG 27GR75Q (IPS 165Hz 1440p)	27	2560x1440	165	IPS	3,9	100	82,2	301/49	7600	6	1 199 zł	https://morele.tv/3LqG10z https://www.youtube.com/watch?v=EkxIBWQXHkE
Iiyama GCB3280QSU (VA 165Hz 1440p)	32	2560x1440	165	VA	2	100	81,5	381/51	6700	11	1 399 zł	https://morele.tv/3MQdB7X https://www.youtube.com/watch?v=vvgkZOvUbCA
LG 27GR93U (IPS 144Hz 4K)	27	3840x2160	144	IPS	2,7	100	89,5	452/75	6500	6	2 499 zł	https://morele.tv/3tJ8YmV https://www.youtube.com/watch?v=TCEMfUlK4Bk
LG 24GN60R (IPS 144Hz 1080p)	24	1920x1080	144	IPS	3,7	98,1	73,6	339/46	7100	13	599 zł	https://morele.tv/3FOZoZN https://www.youtube.com/watch?v=W3tLqdRYPIE
Dell G2724D (IPS 165Hz 1440p)	27	2560x1440	165	IPS	1	99,4	79,6	351/36	6500	9	1 399 zł	https://morele.tv/49Pd2sm https://www.youtube.com/watch?v=bQK7M7rB4Qw
Coocaa 55S80 (OLED 60Hz 4K)	55	3840x2160	60	OLED	1,5	100	87,5	634/61	6500	11	1 999 zł	Brak, to nietypowy OLED na r https://www.youtube.com/watch?v=8gDO3nSNM4c
TCL 55C745 (VA 120Hz 4K Tryb Filmowy)	55	3840x2160	120	VA	3,3	99	78	720/78	6500	12	3 299 zł	https://www.morele.net/pelg https://www.youtube.com/watch?v=fYIBFzinnuzo
Manta 43LUN12DD (VA 60Hz 4K)	43	3840x2160	60	VA	8,7	96,7	73,5	147/57	9200	17	1 099 zł	Nie warto https://www.youtube.com/watch?v=_DQKpr1JaSM
Samsung OLED G9 (QD-OLED 240Hz 32:9)	49	5120x1440	240	QD-OLED	2	100	95,8	1010/254/63	6200	7	6 399 zł	https://morele.tv/3GML4Qv https://www.youtube.com/watch?v=1CZnAMIz4Mk
AOC 25G3ZM (VA 240Hz 1080p)	24	1920x1080	240	VA	5,3	100	86,1	301/69	6900	9	799 zł	https://bit.ly/3S8qNfl https://www.youtube.com/watch?v=KjBSCNQFSb
TCL 55P658 (VA 60Hz 4K)	55	3840x2160	60	VA	2,6	99,6	68,4	277/25	6500	13	1 749 zł	https://morele.tv/48TpOVq https://www.youtube.com/watch?v=c1S8xcUdpJ4
LG 24MR400 (IPS 100Hz 1080p)	24	1920x1080	100	IPS	3,1	98,4	67,4	301/49	7300	14	399 zł	https://morele.tv/48hEDzq https://www.youtube.com/watch?v=6K43ngN2qMo
Iiyama GCB3480WQSU (VA 180Hz 1440p)	34	3440x1440	180	VA	5	100	79,6	370/53	7300	9	1 667 zł	https://morele.tv/4qai7ft https://www.youtube.com/watch?v=v9nvuC9ZcFI
Lenovo R27q-30 (IPS 170Hz 1440p)	27	2560x1440	170	IPS	1,5	100	86,7	310/65	6600	11	1 099 zł	https://morele.tv/3J3wPYE https://www.youtube.com/watch?v=BBUjtmw6_5s
Philips Evnia 34M2C8501 (QD-OLED 175Hz 1440p)	34	3440x1440	175	QD-OLED	2,4	100	95,1	1076/257/74	6400	6	3 599 zł	https://morele.tv/3kqAVYq https://www.youtube.com/watch?v=5z94c1KQfAYc
AOC Q27G3XMN (VA 180Hz 1440p)	27	2560x1440	180	VA	5	100	90,7	1737/618/69	6800	5	1 799 zł	https://morele.tv/49zu1Dy https://www.youtube.com/watch?v=wGDBsbpsx7E
LG 27GS95QE (OLED 240Hz 1440p)	27	2560x1440	240	OLED	2,2	100	86,6	1270/440/32	6400	5	3 599 zł	https://morele.tv/4qVE4Ig https://www.youtube.com/watch?v=9MTJ8IVQ38g
Iiyama G2745QSU (IPS 100Hz 1440p)	27	2560x1440	100	IPS	5,3	98,7	73,5	292/78	7100	7	699 zł	https://morele.tv/3X4b84s https://www.youtube.com/watch?v=w20C54Ft2cY
BenQ Zowie XL2586X (TN 540Hz 1080p)	25	1920x1080	540	TN	4,5	100	91,6	390/44	6500	9	5 299 zł	https://morele.tv/4aBRbI5 https://www.youtube.com/watch?v=jhsl3r-S3js
AOC 24G4X (IPS 180Hz 1080p)	24	1920x1080	1080	IPS	3,8	100	79,8	320/102	7200	11	639 zł	https://morele.tv/4cbQ13A https://www.youtube.com/watch?v=twhy6mSP67I
Iiyama G2445HSU (IPS 100Hz 1080p)	24	1920x1080	100	IPS	3,6	96,4	66,4	259/69	7000	10	419 zł	https://morele.tv/3W7LVno https://www.youtube.com/watch?v=smvgu5TOGtc
MSI 321URX (QD-OLED 240Hz 4K)	32	3840x2160	240	QD-OLED	0,9	100	93,4	992/246/39	6400	4	5 999 zł	https://morele.tv/3SpDo64 https://www.youtube.com/watch?v=U-kJ763CPbA
LG 25WQ500 (IPS 100Hz 21:9 1080p)	29	2560x1080	100	IPS	3,4	100	71,2	301/52	7500	10	899 zł	https://morele.tv/49NVW0d https://www.youtube.com/watch?v=d3ALJE3oJ8
Gigabyte G27Q (IPS 170Hz 1440p)	26	2560x1440	170	IPS	4,9	95,7	64,8	313/46	7600	7	829 zł	https://morele.tv/4dB5OQ https://www.youtube.com/watch?v=XTaaIxRMJ
MSI 27GPX (QD-OLED 360Hz 1440p)	27	2560x1440	360	QD-OLED	2,5	100	95	988/256/48	6300	4	3 299 zł	https://morele.tv/47LEwyz https://www.youtube.com/watch?v=xGwxF3NPhs
Asus VG259QL3A (IPS 180Hz 1080p)	24	1920x1080	180	IPS	2,6	92,4	67,5	299/72	7050	7	729 zł	https://morele.tv/3NnFCq8 https://www.youtube.com/watch?v=_gJ9OF3JcEA
LG 24GS60F (IPS 180Hz 1080p)	24	1920x1080	180	IPS	2,5	99,8	76	380/38	6500	10	599 zł	https://morele.tv/4aDXPRB https://www.youtube.com/watch?v=_gJ9OF3JcEA
Lenovo N27q (IPS 100Hz 1440p)	27	2560x1440	100	IPS	2,9	100	80,4	255/48	6100	10	549 zł	https://morele.tv/3A3Ugl6 https://www.youtube.com/watch?v=ffBhLqmA4To
LG 27GS85Q (IPS 200Hz 1440p)	27	2560x1440	200	IPS	3,1	100	85,4	412/25	6600	12	1 299 zł	https://morele.tv/3Uuy0G5 https://www.youtube.com/watch?v=Y8bX0ETqjas
AOC Q27G4XN (VA 180Hz 1440p)	27	2560x1440	180	VA	2,4	100	81	336/70	6600	9	799 zł	https://morele.tv/3Cs6JquK https://www.youtube.com/watch?v=yIEI-MdQkrk

[1] Pamiętajcie, aby zaktualizować ten monitor do przynajmniej Firmware 08, gdyż wnosi on ogromną przewagę nad starym oprogramowaniem (Lepszy Input Lag, maksymalna jasność, odblokowany pełny gamut w trybie Standard)

[2] 481 nitów w SDR z włączoną funkcją "Local Dimming", 340 nitów bez tej funkcji. Local Dimming i tak tutaj nic nie zmienia, gdyż monitor ma ledwo 8 stref, ale polecam mieć tę funkcję włączoną, jeśli lubicie mieć bardzo jasny monitor w bardzo jasnym pomieszczeniu