

Power plan: My Custom Plan 1

Setting Id	Name	Description	Min Value	Max Value	Value AC (Plugged In)	Value DC (On Battery)
Subgroup: Battery (e73a048d-bf27-4f12-9731-8b2076e8891f)						
5dbb7c9f-38e	Critical battery notification	Specify whether	0	1	On (1)	On (1)
637ea02f-bbc	Critical battery action	Specify the action	0	3	Hibernate (2)	Hibernate (2)
8183ba9a-e91	Low battery level	Percentage of battery	0	100	6%	6%
9a66d8d7-4ff7	Critical battery level	Percentage of battery	0	100	2%	2%
bcded951-187	Low battery notification	Specify whether	0	1	On (1)	On (1)
d8742dcb-3e6	Low battery action	Specify the action	0	3	Do nothing (0)	Do nothing (0)
f3c5027d-cd16	Reserve battery level	Percentage of battery	0	100	4%	4%
Subgroup: Desktop background settings (0d7dbae2-4294-402a-ba8e-26777e8488cd)						
309dce9b-bef	Slide show	Specify when you	0	1	Available (0)	Paused (1)
Subgroup: Display (7516b95f-f776-4464-8c53-06167f40cc99)						
17aaa29b-8b4	Dim display after	Specify how long	0	4294967295	585 Seconds	225 Seconds
3c0bc021-c8a	Turn off display	Specify how long	0	4294967295	600 Seconds	240 Seconds
684c3e69-a4f	Advanced Color	Specify the policy	0	1	Advanced Color	Advanced Color p
8ec4b3a5-686	Console lock display	Specifies console	0	4294967295	30 Seconds	30 Seconds
90959d22-d6a	Adaptive display	Extends the time	0	1	Off (0)	Off (0)
a9ceb8da-cd4	Allow display request	Allow programs to	0	1	Yes (1)	Yes (1)
aded5e82-b90	Display brightness	Specify the norm	0	100	100%	40%
f1fbfde2-a960	Dimmed display	Specify the bright	0	100	50%	50%
fb9aa66-955	Enable adaptive	Monitors ambient	0	1	Off (0)	Off (0)
Subgroup: Energy Saver settings (de830923-a562-41af-a086-e3a2c6bad2da)						
13d09884-f74	Display brightness	Specifies the per	0	100	100%	70%
5c5bb349-ad2	Energy Saver Policy	Specifies the poli	0	1	Aggressive (1)	Aggressive (1)
e69653ca-cf7f	Charge level	Specifies battery	0	100	0%	20%
Subgroup: Graphics settings (5fb4938d-1ee8-4b0f-9a3c-5036b0ab995c)						
dd848b2a-8a5	GPU preference	Policy to determi	0	1	None (0)	None (0)
Subgroup: Hard disk (0012ee47-9041-4b5d-9b77-535fba8b1442)						
0b2d69d7-a2a	AHCI Link Power	Configures the L	0	4	HIPM (1)	HIPM (1)

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51dea550-bb3	Maximum Power	Specifies the the	0	100	100%	100%
6738e2c4-e8a	Turn off hard dis	Specify how long	0	4294967295	30 Seconds	30 Seconds
80e3c60e-bb9	Hard disk burst i	Ignore a burst of	0	4294967295	0 Seconds	30 Seconds
d3d55efd-c1ff-	Secondary NVMe	Specifies the am	0	60000	2000 Millisecond	1000 Milliseconds
d639518a-e56	Primary NVMe Id	Specifies the am	0	60000	200 Milliseconds	100 Milliseconds
dab60367-53f	AHCI Link Power	Automatically tra	0	300000	100 Milliseconds	100 Milliseconds
dbc9e238-6de	Secondary NVMe	After the NVMe	0	60000	100 Milliseconds	100 Milliseconds
fc7372b6-ab2	NVMe NOPPME	Enable or Disabl	0	1	On (1)	Off (0)
fc95af4d-40e7	Primary NVMe P	When the NVMe	0	60000	15 Milliseconds	50 Milliseconds
Subgroup: Idle Resiliency (2e601130-5351-4d9d-8e04-252966bad054)						
3166bc41-7e9	Execution Requir	Specifies Executi	0	4294967295	4294967295 Sec	300 Seconds
c36f0eb4-298	IO coalescing ti	Specifies IO coal	0	4294967295	50 Milliseconds	50 Milliseconds
c42b79aa-aa3	Processor Idle R	Specifies Process	0	65000	0 Milliseconds	0 Milliseconds
d502f7ee-1dc	Deep Sleep Enab	Specifies if Deep	0	1	Deep Sleep Enab	Deep Sleep Enabl
Subgroup: Intel(R) Graphics Settings (44f3beca-a7c0-460e-9df2-bb8b99e0cba6)						
3619c3f2-afb2	Intel(R) Graphics	Configure Intel(0	2	Balanced (1)	Balanced (1)
Subgroup: Internet Explorer (02f815b5-a5cf-4c84-bf20-649d1f75d3d8)						
4c793e7d-a26	JavaScript Timer		0	1	Maximum Perfor	Maximum Power
Subgroup: Interrupt Steering Settings (48672f38-7a9a-4bb2-8bf8-3d85be19de4e)						
2bfc24f9-5ea2	Interrupt Steerin	Interrupt Steerin	0	6	Default (0)	Default (0)
73cde64d-d72	Target Load	Target Load for	0	10000	50 (1\10)%	50 (1\10)%
d6ba4903-386	Unparked time tr	Time a processo	0	100000	100 Milliseconds	100 Milliseconds
Subgroup: Multimedia settings (9596fb26-9850-41fd-ac3e-f7c3c00afd4b)						
03680956-93b	When sharing m	Specify what you	0	2	Prevent idling to	Allow the comput
10778347-137	Video playback q	Specify the polic	0	1	Video playback p	Video playback p
34c7b99f-9a6	When playing vi	The power optim	0	2	Optimize video q	Balanced (1)
Subgroup: PCI Express (501a4d13-42af-4429-9fd1-a8218c268e20)						
ee12f906-d27	Link State Power	Specifies the Acti	0	2	Maximum power	Maximum power

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Subgroup: Power buttons and lid (4f971e89-eebd-4455-a8de-9e59040e7347)						
5ca83367-6e4	Lid close action	Specify the action	0	3	Sleep (1)	Sleep (1)
7648efa3-dd9	Power button action	Specify the action	0	4	Shut down (3)	Sleep (1)
833a6b62-dfa	Enable forced shutdown	Enable forced shutdown	0	1	Off (0)	Off (0)
96996bc0-ad5	Sleep button action	Specify the action	0	4	Sleep (1)	Sleep (1)
99ff10e7-23b1	Lid open action	Specify the action	0	1	Turn on the display	Turn on the display
a7066653-8d6	Start menu power	Specify the action	0	2	Sleep (0)	Sleep (0)
Subgroup: Presence Aware Power Behavior (8619b916-e004-4dd8-9b66-dae86f806698)						
468fe7e5-115	Standby Reserve	Specifies the minimum	0	4294967295	0 Seconds	1200 Seconds
49cb11a5-56e	Standby Reset Percentage	Specifies percent	0	100	0%	75%
5adbbfbc-074	Non-sensor Input	Specifies Non-sensor	0	4294967295	240 Seconds	240 Seconds
60c07fe1-055	Standby Budget	Specifies the grace	0	4294967295	0 Seconds	900 Seconds
82011705-fb9	User Presence Preference	Specify User Presence	0	1	Disabled (0)	Enabled (1)
9fe527be-1b7	Standby Budget	Specifies percent	0	100	0%	5%
c763ee92-71e	Standby Reserve	Specifies the grace	0	4294967295	0 Seconds	300 Seconds
Subgroup: Processor power management (54533251-82be-4824-96c1-47b60b740d00)						
06cadf0e-64e	Processor performance	Specify the upper	0	100	60%	90%
06cadf0e-64e	Processor performance	Specify the upper	0	100	60%	90%
0cc5b647-c1df	Processor performance	Specify the minimum	0	100	10%	20%
0cc5b647-c1df	Processor performance	Specify the minimum	0	100	0%	0%
12a0ab44-fe2	Processor performance	Specify the lower	0	100	20%	30%
12a0ab44-fe2	Processor performance	Specify the lower	0	100	20%	30%
1facfc65-a930	Initial performance	Initial performance	0	100	50%	50%
2430ab6f-a52	Processor performance	Specify the busy	0	100	97%	97%
2ddd5a84-5a7	Processor performance	Specify the minimum	1	100	3 Interval/s	3 Interval/s
36687f9e-e3a	Processor energy	Specify how much	0	100	33%	50%
36687f9e-e3a	Processor energy	Specify how much	0	100	33%	50%
3b04d4fd-1cc7	Allow Throttle State	Allow processors	0	2	Automatic (2)	Automatic (2)
4009efa7-e72	Processor performance	Specify the minimum	1	100	1 Interval/s	1 Interval/s

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40fbefc7-2e9d	Processor performan	Specify the algo	0	2	Ideal (0)	Ideal (0)
40fbefc7-2e9d	Processor performan	Specify the algo	0	2	Ideal (0)	Ideal (0)
447235c7-6a8	Processor performan	Specify what per	0	2	No Preference (0)	No Preference (0)
447235c7-6a8	Processor performan	Specify what per	0	2	No Preference (0)	No Preference (0)
45bcc044-d88	Processor performan	Specify how muc	0	100	46%	40%
465e1f50-b61	Processor performan	Specify the algo	0	3	Ideal (0)	Ideal (0)
465e1f50-b61	Processor performan	Specify the algo	0	3	IdealAggressive	IdealAggressive (
4b92d758-5a2	Processor idle de	Specify the uppe	0	100	40%	20%
4bdaf4e9-d10	Processor performan	Specify the perc	0	100	90%	90%
4d2b0152-7d5	Processor performan	Specify the amo	1	5000	5000 Millisecond	5000 Milliseconds
4e4450b3-617	Processor duty c	Specify whether	0	1	Enabled (1)	Enabled (1)
5d76a2ca-e8c	Processor idle di	Specify if idle sta	0	1	Enable idle (0)	Enable idle (0)
616cdaa5-695	Latency sensitivit	Specify the mini	0	100	50%	50%
616cdaa5-695	Latency sensitivit	Specify the mini	0	100	0%	0%
619b7505-003	Latency sensitivit	Specify the proc	0	100	99%	99%
619b7505-003	Latency sensitivit	Specify the proc	0	100	50%	50%
6c2993b0-8f4	Processor idle th	Specify if idle sta	0	1	Enable scaling (1	Enable scaling (1
71021b41-c74	Processor performan	Specify the num	0	3	Ideal number of	Ideal number of
75b0ae3f-bce	Maximum proces	Specify the appr	0	4294967295	0 MHz	0 MHz
75b0ae3f-bce	Maximum proces	Specify the appr	0	4294967295	0 MHz	0 MHz
7b224883-b3c	Processor idle pr	Specify the lowe	0	100	60%	40%
7d24baa7-0b8	Processor performan	Specify the num	1	128	1 Interval/s	1 Interval/s
7d24baa7-0b8	Processor performan	Specify the num	1	128	1 Interval/s	1 Interval/s
7f2492b6-60b	Processor performan	Specify the mini	1	100	3 Interval/s	3 Interval/s
7f2f5cfa-f10c-	Heterogeneous p	Specify what poli	0	4	Use heterogeneo	Use heterogeneo
893dee8e-2be	Minimum proces	Specify the mini	0	100	5%	5%
893dee8e-2be	Minimum proces	Specify the mini	0	100	5%	5%
8baa4a8a-14c	Processor performan	Specify whether	0	1	Enabled (1)	Enabled (1)
93b8b6dc-069	Heterogeneous t	Specify what thr	0	5	Automatic (5)	Automatic (5)
943c8cb6-6f93	Processor performan	Specify the busy	5	100	85%	85%

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94d3a615-a89	System cooling p	Specify the cooli	0	1	Active (1)	Passive (0)
97cfac41-2217	Processor perfor	Specify the antici	0	4294967295	0 Microseconds	0 Microseconds
984cf492-3be	Processor perfor	Specify the mini	1	100	1 Interval/s	1 Interval/s
984cf492-3be	Processor perfor	Specify the mini	1	100	1 Interval/s	1 Interval/s
9943e905-9a3	Processor idle st	Specify the deep	0	20	0 st	0 st
b000397d-9b0	Processor perfor	Specifies the per	0	0	255	255
bae08b81-2d5	Heterogeneous s	Specify what thr	0	5	Automatic (5)	Automatic (5)
bc5038f7-23e	Maximum proces	Specify the maxi	0	100	100%	100%
bc5038f7-23e	Maximum proces	Specify the maxi	0	100	100%	100%
be337238-0d8	Processor perfor	Specify how proc	0	6	Aggressive (2)	Aggressive (2)
c4581c31-89a	Processor idle ti	Specify the time	1	200000	50000 Microseco	50000 Microseco
c7be0679-281	Processor perfor	Specify the num	0	3	Ideal number of	Ideal number of
cfeda3d0-769	Processor auton	Specify the time	0	1270000000	30000 Microseco	30000 Microseco
d8edeb9b-95c	Processor perfor	Specify the mini	1	100	1 Interval/s	1 Interval/s
d8edeb9b-95c	Processor perfor	Specify the mini	1	100	2 Interval/s	2 Interval/s
dfd10d17-d5e	Processor perfor	Specify the mini	1	100	10 Interval/s	10 Interval/s
e0007330-f58	Processor perfor	Specify whether	0	1	Disabled (0)	Disabled (0)
ea062031-0e3	Processor perfor	Specify the maxi	0	100	100%	100%
ea062031-0e3	Processor perfor	Specify the maxi	0	100	100%	100%
f735a673-206	Processor perfor	Specify the busy	0	100	20%	20%
f8861c27-95e	Processor perfor	Specifies the per	0	0	255	255
fd8c842b-836	A floor performa	Performance stat	0	100	100%	100%
Subgroup: Sleep (238c9fa8-0aad-41ed-83f4-97be242c8f20)						
1a34bdc3-7e6	Legacy RTC miti	Avoid waking fro	0	1	Disable (0)	Disable (0)
25dfa149-5dd	Allow Away Mod	Allow away mod	0	1	Yes (1)	No (0)
29f6c1db-86d	Sleep after	Specify how long	0	4294967295	1800 Seconds	240 Seconds
7bc4a2f9-d8fc	System unattend	Idle timeout bef	0	4294967295	120 Seconds	120 Seconds
94ac6d29-73c	Allow hybrid slee	Allow Windows t	0	1	On (1)	On (1)
9d7815a6-7ee	Hibernate after	Specify how long	0	4294967295	7200 Seconds	0 Seconds
a4b195f5-822	Allow system req	Allow programs t	0	1	Yes (1)	Yes (1)

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Setting Id	Name	Description	Min Value	Max Value	Value AC (Plugged In)	Value DC (On Battery)
abfc2519-360	Allow Standby St	Allow Windows t	0	1	On (1)	On (1)
bd3b718a-068	Allow wake time	Specify if timed	0	2	Enable (1)	Enable (1)
d4c1d4c8-d5c	Allow sleep with	Allow your machi	0	1	On (1)	On (1)
Subgroup: USB settings (2a737441-1930-4402-8d77-b2bebbba308a3)						
0853a681-27c	Hub Selective Su	This value will b	0	100000	50 Milliseconds	50 Milliseconds
48e6b7a6-50f	USB selective su	Specify whether	0	1	Enabled (1)	Enabled (1)
498c044a-201	Setting IOC on a	Should IOC be s	0	1	Enabled (1)	Disabled (0)
d4e98f31-5ffe	USB 3 Link Powe	Specifies the po	0	3	Moderate power	Moderate power
Subgroup: Wireless Adapter Settings (19cbb8fa-5279-450e-9fac-8a3d5fedd0c1)						
12bbebe6-58d	Power Saving M	Control the pow	0	3	Maximum Perfor	Medium Power S