

Timestamp	What is the name of the game?	Who is the developer and publisher of this game?	What is the genre of the game?	What distribution platform was the game played from?	How would you rate the performance of the game?	Does the game support controllers?	How has the game played while charging?	Was the game banned while the WSN 2 was in sleep mode and did it occur previously when the WSN 2 was recharged?	What do you estimate the frame rate of the game to be during a1?	What was the resolution of the game?	What was the resolution scale of the game?	What controller did you use to play the game?	What is the retail size of the game?	What other game settings did you use?	What TOP was used for the WSN 2 for the game?	What CPU undervolt was applied to the WSN 2?	What CPU undervolt was applied to the WSN 2?	Are any workarounds or fixes required for the game to run?	Are there any other comments about the game running on the WSN 2?	Who is making this game?
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Table with 26 columns: Game Title, Developer/Publisher, Genre, Platform, Release Date, Format, Region, Country, Rating, ESRB, PEGI, USK, CERO, GOK, GPC, SKL, KSK, Other Game Settings, CPU, GPU, RAM, Storage, Workbench, Other Comments, Trailer. This is a detailed table listing various video games and their system requirements and settings.

ID	Name	Genre	Platform	Year	Score	Age	ESRB	OS	Resolution	FPS	Settings	Notes	Issues
100	Angry Birds	Strategy	Microsoft Windows	2010	80.00	ES: 7	ES: 7	Win	1280x720	30	Anti-aliasing is turned off and game details is set to low	The game runs fine with details at medium with only a slight FPS drop here and there	Performance
101	Assassin's Creed	Action	Microsoft Windows	2008	83.00	ES: 17	ES: 17	Win	1280x720	30	On graphics to low, Disable Shader and AA	When the screen doesn't crash or lag the game runs okay. As an online game Assassin's Creed is not a good example of how well a game can run on low settings	Performance
102	Baldur's Gate: Enhanced Edition	Role-Playing Strategy	Microsoft Windows	2012	90.00	ES: 13	ES: 13	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
103	Borderlands	Action	Microsoft Windows	2009	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
104	Call of Duty: Modern Warfare 2	Action	Microsoft Windows	2009	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
105	Clash Royale	Strategy	Microsoft Windows	2016	85.00	ES: 9	ES: 9	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
106	Cyberpunk 2077	Action	Microsoft Windows	2020	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
107	Doom	Action	Microsoft Windows	2016	85.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
108	Doom Eternal	Action	Microsoft Windows	2020	85.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
109	Dragon Age: Origins	Role-Playing	Microsoft Windows	2009	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
110	Dragon's Dogma: Dark Arisen	Action	Microsoft Windows	2012	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
111	Far Cry 4	Action	Microsoft Windows	2015	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
112	Far Cry Primal	Action	Microsoft Windows	2016	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
113	Far Cry Softline	Action	Microsoft Windows	2011	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
114	Far Cry 3	Action	Microsoft Windows	2012	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
115	Far Cry 5	Action	Microsoft Windows	2018	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
116	Far Cry: Blood Dragon	Action	Microsoft Windows	2012	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
117	Far Cry: New Dawn	Action	Microsoft Windows	2020	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
118	Far Cry: New Horizons	Action	Microsoft Windows	2021	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
119	Far Cry: Instincts	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
120	Far Cry: Instincts - Predator	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
121	Far Cry: Instincts - Ultimate Predator	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
122	Far Cry: Instincts - Extinct	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
123	Far Cry: Instincts - Feral	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
124	Far Cry: Instincts - Wild	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
125	Far Cry: Instincts - Blood	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
126	Far Cry: Instincts - Predator	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
127	Far Cry: Instincts - Ultimate Predator	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
128	Far Cry: Instincts - Extinct	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
129	Far Cry: Instincts - Feral	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance
130	Far Cry: Instincts - Wild	Action	Microsoft Windows	2006	82.00	ES: 17	ES: 17	Win	1280x720	30	Default settings	Game is a great example of how well a game can run on low settings. Only FPS is ever played where the game can't run on low settings	Performance

Game Title [E3]	Wiki [E4]	Region [E5]	Emulator [E6]	Performance [E7]	Charging [E8]	Frame rate [E9]	Resolution [E10]	Resolution Scale [E11]	Renderer [E12]	Other game settings [E13]	TDP [E14]	CPU Undervolt [E15]	GPU Undervolt [E16]	Other comments [E17]	Tester
Ace Combat 5: The Unsung War (Squadron Leader)	Link	PAL	PCSX2 1.5.0	Good	No	20-50	Native	Full Screen	DX11	1 Cyclestate, -1 Cycledropping, all speedhacks except	7W			Don't use cockpit view. Some camera angles will slow the game to a crawl (look up/down to avoid this).	
Burnout Revenge	Link	PAL	PCSX2 1.5.0 (2019080220)	Good	Both	40-60	Native	Full Screen	DX11 HW	Speedhacks: 2 GS Cyclestate, 2 VU Cycle Bleeding. All microVU hacks checked, first 2 Other Hacks checked.	7W			Switch to software before a race to fix skybox. Go back to hardware when loaded in. Sound and music a little distorted, crash mode might not run as well. Needs some HW hacks for the renderer (SF + some others). Also, ROM is WS hacked.	slan_cate
Front Mission 5: Scars of the War	Link	PAL	PCSX2 1.5.0	Good	Yes	-50	Native	Full Screen	DX11 (SF2)	Preset 3	8.25W	-0.065mV	-0.065mV	Runs well but slows down occasionally during the final boss. A fan translation patch was used to play the game.	Eitaku
Puyo Puyo Fever 2	Link	Japan	PCSX2 1.5.0	Good	Both	60	Native	Fullscreen	Direct3D 11					Full 60 out of battle, slowdown between 45-55 in battle depending on number of modes/enemies and attack effects. Little to no difference across renderer or presets. FPS drops heavily in bigger areas.	ZuDaWag
Shin Megami Tensei: Digital Devil Saga	Link	NTSC	PCSX2 1.5.0	Good	No	45-60	Native	Full Screen	All tested	Preset 2.4				Don't use cockpit view.	
Sukoden III	Link	NTSC	PCSX2 1.5.0	Good	No	20-30	1280x720	Full Screen	DX11	Widescreen Hack / MTVU Speedhack	8.25W	-0.060mV	-0.050mV	Full 60 in any renderer. Can be bumped up to 2x res without issue, but 3x has slowdown during effects in battle.	Kirita
The Simpsons Hit & Run	Link	NTSC	PCSX2 1.4.0	Good	No	40-60	Native	Full Screen		Preset 5	7W	-0.060mV		So far no slowdowns, even with many skeletons on screen. Haven't played for more than 20 minutes.	
Tokyo Xtreme Racer: Zero	Link	NTSC	PCSX2 1.4.0	Good	Both	60	Native	Full Screen	DX11	Using GSdx (AVX2) (Balanced Preset)	7W			Large amounts of traffic will cause noticeable slowdowns during a race.	
Ace Combat 04: Shattered Skies (Distant Thunder)	Link	PAL	PCSX2 1.5.0	Great	No	50	Native	Full Screen	DX11	1 Cyclestate, -1 Cycledropping, all speedhacks except	7W			Don't use cockpit view.	
Ar tonelico: Melody of Elemia	Link	NTSC	PCSX2 1.5.0	Great	No	60	Native	Full Screen	ALI tested	Default Preset				Full 60 in any renderer. Can be bumped up to 2x res without issue, but 3x has slowdown during effects in battle.	
Castlevania: Curse of Darkness	Link	PAL	PCSX2 1.5.0 (2019080220)	Great	No	50	Native	Full Screen	DX11 HW	Preset 4				So far no slowdowns, even with many skeletons on screen. Haven't played for more than 20 minutes.	Derhette
Dark Cloud	Link	PAL	PCSX2 1.5.0	Great	No	30	2x	Full Screen	DX11 HW	Preset 3	7W	-0.070mV	-0.070mV	Could probably run well in 2x resolution, but haven't tried. Fireworks seem slightly smaller than normal, but otherwise fully playable.	Monkey dude that looks like
Fantavision	Link	PAL	PCSX2 1.5.0 (2019080220)	Great	No	50	Native	Full Screen	DX11 HW	Preset 4				Occasional slowdown or graphical issue, fixed by running native res until a new area	CRAZELORD91
God Hand	Link	PAL	PCSX2 1.5.0	Great	No	60	Native	Full Screen	DX11	Preset 3	7W			Common issue of this game is an absence of shadows in HW mode. Software mode can help. Also check with an workaround: https://wiki.pcsx2.net/haunting_Ground	apaurimarka
God of War II	Link	PAL	PCSX2 1.5.0	Great	No	90	1024x976	Full Screen	DX11	Preset 4	8W	-0.060mV	-0.075mV	With an optimized Win 2 with some speed hacks this runs perfectly at full speed at 3x Native res.	CRAZELORD91
Haunting Ground	Link	NTSC	PCSX2 1.5.0 (dev2445)	Great	Both	60	2x	Full Screen	DX11		7W	-0.060mV	-0.070mV	60fps, hd textures, widescreen patches. Will get some slowdowns but not too frequently and VU cycling at 1 will usually those areas to 30fps to maintain full speed. It's really up to you, at the native 30fps (without the 60fps patch) it'll run great at higher res, but personally I like 60fps at 50% more.	CRAZELORD91
Kingdom Hearts	Link	NTSC	PCSX2 1.5.0	Great	No	3x Native Res	Full Screen	DX11	Preset 4		8W	-0.065mV	-0.065mV	DX11 will lose some processing effects (like bloom and some shadows) but will make the game run great at higher res. OpenGL or software mode will fix the post processing but with a huge speed reduction even in native res. (the only played the begginging so I don't know if it's a big deal but I use a shader made by TheMiron2 on Youtube that kind of adds it in for DX11)	CRAZELORD91
Kingdom Hearts 2 FM HD	Link	PAL/NTSC	PCSX2 1.5.0	Great	Yes	30 Native (720p)	Full Screen	DX11	Checkmark all speedhacks but keep both cycles on		11w	-0.070mV	-0.070mV	60FPS/16.10 Aspad RataKH 2 FOV. Tinker with speed hacks and res to balance performance and graphics, but some hacks will disable the mods.	CRAZELORD91
Metal Gear Solid 3 Subsistence	Link	NTSC	PCSX2 1.5.0	Great	Yes	30	2x Native	Full Screen	Dx11	Widescreen Patch	8W	-0.070mV	-0.070mV	Works perfectly with 60 fps patch at high res. Haven't got to combat yet, but at worst it'll run perfectly at the original 30fps at high res	CRAZELORD91
Metal Gear Solid 3 Subsistence	Link	PAL/NTSC	PCSX2 1.5.0	Great	No	60x Native Res	Full Screen	DX11	Varies		8W	-0.065mV	-0.065mV	Occasional slowdowns if scene is too complex. Hardware gives textures flickering	CRAZELORD91
Mount Komбат: Shinobi Monks	Link	PAL	PCSX2 1.5.0	Great	No	50	1024x976	Full Screen	DX11	Preset 4	8W	-0.060mV	-0.060mV	Requires OpenGL, software or hardware, to run without glitches. Ensure that Windows power save settings are off	CRAZELORD91
Persona 4	Link	NTSC	PCSX2 1.5.0	Great	No	60	2x	Full Screen	DX11 HW	Speed hacks enabled, both cycling at 0	6W	-0.075mV	-0.075mV	Works perfectly	CRAZELORD91
Real Fantasia	Link	NTSC	PCSX2 1.5.0	Great	No	60	Native	Full Screen	DX11 SW	Preset 3				Requires OpenGL, software or hardware, to run without glitches. Ensure that Windows power save settings are off	apaurimarka
Shin Megami Tensei: Nocturne	Link	NTSC	PCSX2 1.5.0	Great	No	60	Native	Full Screen	OpenGL (Soft)	OpenGL (Software)	7W	-0.060mV	-0.070mV	Works perfect	krstheb
Silent Hill 2	Link	NTSC	PCSX2 1.5.0 (dev2445)	Great	Both	60	2x	Full Screen	DX11		7W	-0.060mV	-0.070mV	Presets 3 and above causes graphical glitches. Runs well in OpenGL or DX11. Can be bumped up to 2x, but haven't tested performance much.	
Simpson: Hit & Run	Link	NTSC	PCSX2 1.4.0	Great	No	60	Native	Full Screen	DX11 HW	Preset 4	7W	-0.060mV	-0.070mV	Some large stages framerate drops, and sound is a bit crackling. Any attack involving Yoshinori's sword will slow the game down to a crawl.	STANvivalND
Tales of the Abyss	Link	NTSC	PCSX2 1.5.0	Great	No	60	Native	Full Screen	OpenGL HW	Default Preset				Played full battle in free mode, no issues	0
Tekken 4	Link	NTSC	PCSX2 1.4.0	Great	No	40-60	640x480	Full Screen	DX11	Default Settings	7W			Unplayable on hardware plugins (game breaking graphical glitches), must use software mode, but causes massive slowdown.	Eitaku
Troisted Meat: Black Ghost in the shell	Link	NTSC	PCSX2 1.5.0	Great	No	60	Native	Full Screen	DX11	Preset 3	8.25W	-0.050mV	-0.050mV	Frame rate is very erratic. Runs well some of the time. When enemies are on screen, performance bombs	CRAZELORD91
Ace Combat Zero: The Belkan War	Link	PAL	PCSX2 1.5.0	Poor	Yes	20-30	Native	Full Screen	DX11	Preset 3	8.25W	-0.065mV	-0.065mV		
Spider Man 2	Link	PAL	PCSX2 1.5.0	Poor	No	20-25	640x480	Full Screen	DX11	Preset 4	8W				
Zone of the Enders	Link	PAL	PCSX2 1.5.0	Unplayable	No	10-30	Any	Full Screen	All Tested	All Speed hacks tested	8.25W	-0.075mV	-0.075mV		Yonrak

Game Title [98]	Region [97]	Emulator [96]	Performance [95]	Charging [106]	Sleep [105]	Frame rate [102]	Resolution [100]	Resolution Scale [104]	Renderer [103]	Other game settings [108]	TDP [107]	CPU Undervolt [109]	GPU Undervolt [109]	Workarounds [110]	Other comments [111]	Tester
Demon's Souls	NTSC	ppsspp (build 6697)	Poor	Both	~10 fps	1280x720	50% (864x360)	Vulkan	With Color Buffer, enabled, GPU Threading 4	11W	-0.950mV	-0.950mV			Runs at 25-30fps during tutorial areas, drops to 10-15fps in Bolsonian Palace. Never jumps back to 30 in game.	
Foxo Breaker	PAL	ppsspp	Poor	Both	~20fps	1280x720	50% (864x360)	Vulkan		8.25W	-0.875mV	-0.875mV			Runs in slow motion, and has frequent crashes.	
Dragon's Crown	NTSC	ppsspp	Good	No	60fps	1280x720	100%	Vulkan	Lower SPU Thread Priority enabled	7W					Runs at 1 fps during cutscenes. Battles run at 25 fps.	None
Persona 5	NTSC	ppsspp	Poor	No	5-25 fps	1280x720	50%	Vulkan		7.8-5W	-0.950mV	-0.950mV			Runs perfectly	SomeoneToThinkAbout
Vikta Fighter 5: Final Showdown	PAL	ppsspp	Great	No	60fps	1280x720	100%	OpenGL		7.8-5W	-0.950mV	-0.950mV			Runs perfectly	SomeoneToThinkAbout
Super Street Fighter II Turbo HD Remix	PAL	ppsspp	Great	No	60fps	1280x720	100%	OpenGL		8-10W	-0.950mV	-0.950mV			Hardware being tested for here. Works playable for everyone else. Most PS play the end of this game (again and again) even with this workaround.	SomeoneToThinkAbout
Ninja Gaiden Sigma	PAL	ppsspp	Good	No	25-40fps	1280x720	50%	OpenGL	Lower SPU Thread Priority enabled	7W	-0.950mV	-0.950mV			Let it correct crashes and stay. Fully playable	BT
Magnum Oryxevs Ace	NTSC	ppsspp	Great	Both	60fps	1280x720	100%	Vulkan	Lock fps to 30							

Game Title [174]	Region [175]	Emulator [176]	Platform	Performance [177]	Charging [178]	Sleep [179]	Frame rate [180]	Resolution [181]	Resolution Scale [182]	Render [183]	Other game settings [184]	TDP [185]	CPU Undervolt [186]	GPU Undervolt [187]	Workarounds [188]	Other comments [189]	Tester
Alien Trilogy		Debian	Older PC	Great	Both	No	60	800x600		OpenGL						Game works great. Is a 30% title and it runs without any particular issue at a decent speed. I set the emulator to emulate a pentium 75 which is good for most games. If you choose a more powerful cpu, the emu will go much much slower. Keep in mind that even on very powerful desktop pc the speed isn't super fast, but its double compared to what you're emulating.	Program
Forseken	USA	PCam	Older PC	Great	Both	No	60	800x600		OpenGL		-0.080v				Game works great. Is a 30% title and it runs without any particular issue at a decent speed. I set the emulator to emulate a pentium 75 which is good for most games. If you choose a more powerful cpu, the emu will go much much slower. Keep in mind that even on very powerful desktop pc the speed isn't super fast, but its double compared to what you're emulating.	Program
04 E.D.	USA	PCam	Older PC	Great	Both	No	60	800x600		OpenGL		-0.080v				Game works great. Is a 30% title and it runs without any particular issue at a decent speed. I set the emulator to emulate a pentium 75 which is good for most games. If you choose a more powerful cpu, the emu will go much much slower. Keep in mind that even on very powerful desktop pc the speed isn't super fast, but its double compared to what you're emulating.	Program
Hunter Hunter	USA	PCam	Older PC	Great	No	No	60	800x600		OpenGL		-0.080v				Click check game, use fast and nice graphics, run fine	Program
		Winuae	Amiga	Great	No	No	30	1024x728		Dx9						Using the same config I have on my desktop pc, it seemed that some old Amiga 500 also games runs well with the most modern Amiga AGA agnes ran very slow. To be that you have to check the "fastest possible" speed settings in the cpu settings in the main menu of arkane. In desktop pc that settings will make the game super fast, while on the emu it will just make them playable, use "500 speed" only for those games that run too fast (usually older games).	Program
Akaron		Winuae	Amiga	Great	No	No	30	1024x728		Dx9						Using the same config I have on my desktop pc, it seemed that some old Amiga 500 also games runs well with the most modern Amiga AGA agnes ran very slow. To be that you have to check the "fastest possible" speed settings in the cpu settings in the main menu of arkane. In desktop pc that settings will make the game super fast, while on the emu it will just make them playable, use "500 speed" only for those games that run too fast (usually older games).	Program

Game Title [205]	Region [206]	Emulator [207]	Platform	Performance [208]	Charging [209]	Sleep [210]	Frame rate [211]	Resolution [212]	Resolution Scale [213]	Renderer [214]	Other game settings [215]	TDP [216]	CPU Undervolt [217]	CPU Overvolt [218]	Workarounds [219]	Other comments [220]	Tester [221]
Fighter's Megamix	USA	Yabause 0.9.15 - vethorath	Saturn	Good	NO	NO	60 / 23p	100	OpenGL	OpenGL/Software						Using same config that I have on my pc, on my pc cards fine, here seems to work ok but do note do not hit core events, this emulates old cards, so enable the software	Frogman
Shinobi 1 & 2		Redream (jaid)	Dreamcast	Good			60 / 23p	100	OpenGL								
Space Adventure		Redream (jaid)	Dreamcast	Good			60 / 23p	100	OpenGL								
18 Wheeler		Redream (jaid)	Dreamcast	Good			60 / 23p	100	OpenGL								
Cherry Bunch		Redream (jaid)	Dreamcast	Good			60 / 23p	100	OpenGL								
Shinobi 1 & 2		Deemu	Dreamcast	Good			60 native	100	OpenGL								
Intro 4		Yabause 0.9.15 - vethorath	Saturn	Good	no	no	60 native	100	OpenGL			0.080mV	0.080mV				

- [1] What the title of the game being played. Use () for the year of the game if it shares the same name as another. Use [] for additional details in the title that are not part of the games name.
- [2] Links to the title's PC Gaming Wiki and Is There Any Deals entries. Automatically generated based on the game title. Some links may be invalid because of this. Please help fix incorrect game titles.
- [3] Who developed or published the video game. Useful for games that may have the same title.
- [4] How the game plays. Use the closest type in the drop down.
- [5] What platform the game was played on eg. Steam, Origin, uPlay, GOG Galaxy, Battle.net
- [6] What the performance would be considered for most people. Unplayable, poor, good, and great are the options available.
- [7] The game supports the GPD WIN 2 controls in gamepad mode
- [8] Indicates whether the game was played while plugged into the charger. Can sometimes make a difference.
- [9] Indicates whether you can put the WIN 2 to sleep while playing the game and resume without adverse effects.
- [10] The average frame rate for the game.
- [11] The resolution the game was using.
- [12] If the game has a resolution scale option, list what the scale was set to. If the game doesn't have a resolution scale option, leave blank or use 100.
- [13] What 2D/3D API the game uses. Common APIs are DirectX, Vulkan, OpenGL etc.
- [14] How much space the game requires on the chosen storage medium to install.
- [15] What other graphical settings are modified to play the game.
- [16] What TDP was set for the game to run. The default TDP for the WIN 2 is 7W.
- [17] The amount the CPU is undervolted. Gives other users a ballpark figure for reaching similar performance. The default value is 0mV.
- [18] The amount the GPU is undervolted. Gives other users a ballpark figure for reaching similar performance. The default value is 0mV.
- [19] Were any workarounds required to get the game running or performance to stabilise.
- [20] Any other comments to make about the game running on the GPD WIN 2 that others need to be made aware of.
- [21] An optional column that lists who tested the game. Allows the reader to ask that person for additional clarification about the games performance and settings.
- [22] Originally bought from Steam
- [23] Steam / Windows
- [24] Steam / Windows

[25] Steam (Mod Organizer 2)

[26] FFXIV Launcher

[27] Silent Cartographer Website

[28] Retail/DVD/Digital key (Steam removed, read comments)

[29] 3x Resolution - 1440x810

[30] WoTLauncher

[31] What the title of the game/application being played. For emulation, please specify the emulator used alongside the game.

[32] Links to the Dolphin wiki entry for the game. Will help users know any enhancements or errors associated with the games emulation.

[33] What region the game is from. PAL games can run at 50/60hz while NTSC will only be 60hz.

[34] What platform is the game developed for? Choices are Gamecube, Wii, Wiiware, and Virtual Console.

[35] Indicates what operating system was used while playing the game.

[36] What the performance would be considered for most people. Unplayable, poor, good, and great are the options available.

[37] Indicates whether the game was played while plugged into the charger. Can sometimes make a difference.

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- [64] Links to the PCSX2 wiki entry for the game. Will help users know any enhancements or errors associated with the games emulation.
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