

[illegible]

					NP.DCK11.01D	NP.DCK11.01N	GP.DCK11.003	GP.DCK11.00Q	GP.DCK11.014	GP.DCK11.00F				
Model	Marketing Name	Thunderbolt / USB Version	USB-C DP	NB charging with USB PD	Dock I support	Dock II support	Dock III support	Gen1 Dock	Dock T701	Dock 501	Remarks	Max RAM / RAM Slot Anzahl	HDD Port	M.2 PCIe
AP714-51	Porsche	TBT / USB3.1 gen2	✓	20V; 65W	✗	✓	✓*	✗	✗	✗	*Failed - Monitor Issues under debug	Onboard 4/8/16 GB	✗	1x Gen3
SF14-71T	Swift 14	TBT4	✓	20V; 65W - 20V; 65W	✗	✓	✗	✗	✗	✗	Bios 1.01 or higher is installed	Onboard 8/16/32 GB	✗	2x Gen4
SF113-31	Swift 1	USB3.1 gen1	✗		✗	✗	✗	✗	✗	✗	-	Onboard 2/4 GB	✗	-
SF114-32	Swift 1	USB3.1 gen1	✗	✗	✗	✗	✗	✗	✗	✗	-	Onboard 2/4/8 GB	✗	-
SF114-33	Swift 1	USB3.1 gen1	✗	✗	✗	✗	✗	✗	✗	✗	-	Onboard 4/8 GB	✗	-
SF114-34	Swift 1	USB3.1 gen1	✗	✗	✗	✗	✗	✗	✗	✗	-	Onboard 4/8/16 GB	✗	-
SF313-51	Swift 3	USB3.1 gen1	✓	✗	✗	✗	✗	✗	✗	✗	-	Onboard 4/8/16 GB	✗	1x
SF313-52	Swift 3	TBT / USB3.1 gen2	✓	20V; 45W	✗	✓	✓*				*Beware of limitation	Onboard 4/8/16 GB	✗	1x
SF313-53	Swift 3	TBT / USB3.1 gen2	✓	20V; 45W	✗	✓	✗				*Dock 3: DP-ALT Mode Not Supported	Onboard 8/16 GB	✗	1x
SF314-41	Swift 3	USB3.1 gen1	✗	✗	✗	✗	✗	✗	✗	✗		Onboard 4/8 GB	✓	1x Gen3
SF314-42	Swift 3	USB3.1 gen2	✓	20V; 45W	✗	✗	✗				TR202101270012	Onboard 4/8/16 GB	✗	1x Gen3
SF314-43	Swift 3	USB3.2 gen2	✓	20V; 65W	✗	✓	✓*				Bios 1.02 or higher is installed / *Failed - Monitor Issues under debug	Onboard 8/16 GB	✗	1x Gen3
SF314-44G	Swift 3	USB3.2 gen1	✓	20V; 65W	✗	✓	✓	✓			-	Onboard 8/16 GB	✗	1x Gen3
SF314-45G	Swift 3	USB3.2 gen1	✓	20V; 65W	✗						-	Onboard 8/16 GB	✗	1x Gen3
SF314-51	Swift 3	USB3.1 gen1	✓	20V; 45W	✓	✗	✓				-	Onboard 4/8 GB	✗	1x Gen3
SF314-52	Swift 3	USB3.1 gen1	✗	✗	✗	✗	✗				-	Onboard 4/8 GB	✗	2x Gen3
SF314-53	Swift 3	USB3.1 gen1	✗	✗	✗	✗	✗				-	Onboard 4/8 GB	✗	2x Gen3
SF314-54	Swift 3	USB3.1 gen1	✗	✗	✗	✗	✗				-	1x 8GB + Onboard 4/8 GB	✓	1x Gen3
SF314-55	Swift 3	USB3.1 gen2	✓	20V; 65W	✗	✗	✗				-	Onboard 4/8 GB	✗	1x Gen3
SF314-56	Swift 3	USB3.1 gen2	✗	✗	✗	✗	✗				-	1x 8GB + Onboard 4 GB	✓	1x Gen3
SF314-57	Swift 3	TBT / USB3.1 gen2	✓	20V; 65W	✓	✓	✓*				*Beware of limitation	Onboard 4/8/16 GB	✗	1x Gen3
SF314-58	Swift 3	USB3.1 gen2	✓	20V; 65W	✗	✓	✓*				*Dock 3: DP-ALT Mode Not Supported	1x 8GB + Onboard 4/8 GB	✓	1x Gen3
SF314-59	Swift 3	TBT4	✓	20V; 65W	✗	Testing	✓*				*Failed - Monitor Issues under debug	Onboard 8/16 GB	✗	1x Gen3
SF314-71	Swift 3	TBT4	✓	20V ; 100W	✗	✓	✓	✗			Bios 1.02 or higher is installed	Onboard 8/16 GB	✗	1x Gen3 2240 1x Gen4 2280
SF314-510G	Swift 3	TBT4	✓	20V; 65W	✗	✓	?				Bios 1.03 or higher is installed	Onboard 8/16 GB	✗	2x Gen3
SF314-511	Swift 3	TBT4	✓	20V; 65W	✗	✓	✓				Bios 1.02 or higher is installed	Onboard 8/16 GB	✗	1x Gen3
SF314-512	Swift 3	TBT4	DP 1.4a	20V; 65W	✗	✓	✗				Bios 1.02 or higher is installed	Onboard 8/16 GB	✗	2x Gen4
SF315-41	Swift 3	USB3.1 gen1	✗	✗	✗	✗	✗					Onboard 4/8 GB	✓	1x Gen3
SF315-51	Swift 3	USB3.1 gen1	✗	✗	✗	✗	✗					Onboard 4/8 GB	✓	1x Gen3
SF315-52	Swift 3	USB3.1 gen1	✗	✗	✗	✗	✗					Onboard 4/8/16 GB	✓	1x Gen3
SF316-51	Swift 3	TBT4	DP1.4	20V; 65W	✗	✓	✓	✓	✓	✗	Bios 1.02 or higher is installed	Onboard 8/16 GB	✗	1x Gen3
SF514-51T	Swift 5	USB3.1 gen1	✗	✗	✗	✗	✗					Onboard 4/8 GB	✗	1x Gen3
SF514-52T	Swift 5	USB3.1 gen1	✓	20V; 45W	✓	✗	✗					Onboard 4/8/16 GB	✗	2x Gen3
SF514-53T	Swift 5	USB3.1 gen1	✓	20V; 45W	✓	✗	✗					Onboard 8/16 GB	✗	2x Gen3
SF514-54T	Swift 5	TBT / USB3.1 gen2	✓	20V; 65W	✓	✓	✓*				*Beware of limitation	Onboard 8/16 GB	✗	1x Gen3
SF514-55T	Swift 5	TBT4	✓	20V; 65W	✗	✓	Testing				Dock 2: Bios 1.01 or higher is installed	Onboard 8/16 GB	✗	1x Gen3
SF514-56T	Swift 5	TBT4	✓	20V; 65W	✗	✓	✓	✗			Bios 1.02 or higher is installed	Onboard 8/16 GB	✗	2x Gen4
SF515-51T	Swift 5	USB3.1 gen2	✓	20V; 45W	✗	✗	✗					Onboard 8/16 GB	✗	1x Gen3
SF713-51	Swift 7	USB3.1 gen1	✓	20V; 45W	✓	✗	✗					1x 16GB oder Onboard 8 GB	✗	SATA
SF714-51T	Swift 7	USB3.1 gen1	✓	20V; 45W	✓		✓				Dock 3: Bios 1.21 or higher is installed	Onboard 8 GB	✗	1x Gen3
SF714-52T	Swift 7	USB3.1 gen2	✓	20V; 45W	✓	✓	✓				Dock 3: Bios 1.11 or higher is installed	Onboard 8/16 GB	✗	2x Gen3
SFA16-41	Swift Edge	TBT4	✓	20V; 65W								Onboard 8/16/32 GB	✗	2x Gen4
SFE16-42	Swift Edge	TBT4	✓	20V; 65W								Onboard 8/16/32 GB	✗	2x Gen4
SFG14-41	Swift Go	USB3.2 gen1	✓	20V; 65W	✗	✓	✓				Bios 1.02 or higher is installed	Onboard 8/16 GB	✗	1x Gen3
SFG14-42	Swift Go	USB3.2 gen1	✓	20V; 65W	✗						Bios 1.02 or higher is installed	Onboard 8/16 GB	✗	1x Gen3
SFG14-71	Swift Go	TBT4	DP1.4	20V; 65W								Onboard 8/16 GB	✗	2x Gen4
SFG16-71	Swift Go	TBT4	DP1.4	20V; 65W								Onboard 8/16/32 GB	✗	2x Gen4
SFX14-41G	Swift X	USB3.2 gen2	✓	20V; 65W	✗			✓				Onboard 8/16 GB	✗	2x Gen3
SFX14-42G	Swift X	USB3.2 gen2	✓	20V; 65W	✗	✓	✓					Onboard 8/16 GB	✗	2x Gen3
SFX14-51G	Swift X	TBT4	✓	20V; 100W	✗	✓	✓				Bios 1.02 or higher is installed	Onboard 8/16 GB	✗	1x Gen3 +1x Gen4
SFX16-51G	Swift X	TBT4	DP1.4	20V; 65W	✗	✓	✓					Onboard 8/16 GB	✗	2x Gen3
SFX16-52G	Swift X	TBT4	DP1.4a	20V; 100W	✗	✓	✗				Bios 1.04 or higher is installed	Onboard 8/16 GB	✗	1x Gen3 +1x Gen4

					NP-DCk11.01D	NP-DCk11.01N	GP-DCk11.00S	GP-DCk11.00Q	GP-DCk11.01A	GP-DCk11.00P				
Model	Marketing Name	Thunderbolt / USB Version	USB-C DP	NB charging with USB PD	Dock I support	Dock II support	Dock III support	GenI Dock	Dock T701	Dock 501	Remarks	Max RAM / RAM Slot Anzahl	HDD Port	M.2 PCIe
Spin B311-31	TravelMate Spin B3	USB3.2 gen1	✓	20V; 45W	✗	✓	✗	✓			Dock 2: Bios 1.02 or higher is installed	Onboard 4/8 GB	✗	EMMC 64GB / 128GB / 1x Gen3
Spin B311-32	TravelMate Spin B3	USB3.1 gen1	✓	20V; 45W	✗	✓	✓				Bios 1.03 or higher is installed	Onboard 4/8 GB	✗	EMMC 64GB / 128GB / 1x Gen3
Spin B311-33	TravelMate Spin B3	USB3.2 gen1	✓	20V; 45W - 20V; 100W								Onboard 4/8 GB	✗	2x Gen3
TMB514-31	TravelMate B5	USB3.2 gen1	✓	20V; 45W								Onboard 4/8 GB	✗	2x Gen3
TMP214-41	TravelMate P2	USB3.1 gen2	✓	20V; 65W	✗	✓	✓	✓	✓		Bios 1.08 or higher is installed	2x 16GB DDR4 2400-3200Mhz	✓	1x Gen3
TMP214-41-G2	TravelMate P2	USB3.1 gen2	✓	20V; 65W	✗	✓	✓			✓	Bios 2.00 or higher is installed	2x 16GB DDR4 2400-3200Mhz	✓	1x Gen3
TMP214-41-G3	TravelMate P2	USB3.1 gen2	✓	20V; 65W								2x 16GB DDR4 2400-3200Mhz	✓	1x Gen3
TMP214-51	TravelMate P2	USB3.1 gen2	✓	20V; 45W	✗	✓	✗				Bios 1.02 or higher is installed	1x 16GB DDR4 / Onboard 8/16 GB	✓	1x Gen3
TMP214-52	TravelMate P2	USB3.1 gen1	✓	20V; 65W	✗	✓	✓	✓			Bios 1.27 or higher is installed	2x 16GB DDR4 2666Mhz	✓	1x Gen3
TMP214-53	TravelMate P2	TBT4	✓	20V; 65W	✗	✓	✓	✓	✓		Bios 1.10 or higher is installed	2x 16GB DDR4 1866-2400Mhz	✓	1x Gen3
TMP214-54	TravelMate P2	TBT4	✓	20V; 45W		✓	✓		✓	✓	Bios 1.08 or higher is installed	2x 16GB DDR4 3200Mhz	✓	1x Gen4
TMP215-41	TravelMate P2	USB3.2 gen2	✓	20V; 65W		✓	✓	✓	✓		Bios 1.08 or higher is installed	2x 16GB DDR4 2666Mhz	✓	1x Gen3
TMP215-51	TravelMate P2	USB3.1 gen2	✓	20V; 45W; 20V; 65W	✓	✓	✗				Bios 1.02 or higher is installed	1x 16GB DDR4 / Onboard 8/16 GB	✓	1x Gen3
TMP215-52	TravelMate P2	USB3.1 gen1	✓	20V; 65W	✗	✓	✓				Bios 1.05 or higher is installed	2x 16GB DDR4 2666Mhz	✓	1x Gen3
TMP215-53	TravelMate P2	TBT4	✓	20V; 65W	✗	✓	✓	✓	✓		Bios 1.10 or higher is installed	2x 16GB DDR4 2666Mhz	✓	1x Gen3
TMP215-54	TravelMate P2	TBT4	✓	20V; 65W		✓	✓		✓	✓	Bios 1.08 or higher is installed	2x 16GB DDR4 3200Mhz	✓	1x Gen4
TMP238	TravelMate P2	USB3.1 gen1	✗	✗	✗	✗	✗					2x 8GB DDR3L 1600Mhz	✓	SATA mit Adapter
TMP238-G2	TravelMate P2	USB3.1 gen1	✗	✗	✗	✗	✗					2x 8GB DDR3L 1600Mhz	✓	SATA mit Adapter
TMP2410	TravelMate P2	USB3.1 gen1	✓	20V; 45W	✓	✗	✗					1x 16GB DDR4 / Onboard 8 GB	✓	SATA M.2 2280
TMP2410-G2	TravelMate P2	USB3.1 gen1	✓	20V; 45W	✓	✓	✗				BIOS 3.02 or higher is installed	1x 16GB DDR4 / Onboard 8 GB	✓	SATA M.2 2280
TMP2510	TravelMate P2	USB3.1 gen1	✓	20V; 45W	✓	✗	✗					1x 16GB DDR4 / Onboard 8 GB	✓	SATA M.2 2280
TMP2510-G2	TravelMate P2	USB3.1 gen1	✓	20V; 45W	✓	✓	✗				BIOS 3.02 or higher is installed	1x 16GB DDR4 / Onboard 8 GB	✓	SATA M.2 2280
TMP259 (+G2)	TravelMate P2	USB3.1 gen1	✓	✗	✗	✗	✗					2x 16GB DDR3L 1600-2133Mhz	✓	SATA M.2 2280
TMP414-41 / RN	TravelMate P4	TBT4	✓	20V; 45W	✗	✓	✓		✗			2x 16GB DDR5 4800Mhz	✗	2x Gen4
TMP414-51 / RN	TravelMate P4	TBT4	✓	20V; 45W	✗	✓	✓	✓	✓	✓	Bios 1.06 or higher is installed	2x 16GB DDR4 3200Mhz	✗	1x Gen3
TMP414-52 / RN	TravelMate P4	TBT4	✓	20V; 45W	✗	✓	✓	✓	✓	✓	Bios 1.08 or higher is installed	2x 16GB DDR4 3200Mhz	✗	1x Gen4
TMP416-41	TravelMate P4	TBT4	✓	20V; 45W								2x 16GB DDR5 4800Mhz	✗	2x Gen4
TMP416-51	TravelMate P4	TBT4	✓	20V; 45W		✓	✓		✓	✓	Bios 1.08 or higher is installed	2x 16GB DDR4 3200Mhz	✓	1x Gen4
TMP416-61	TravelMate P4	TBT4	✓	20V; 45W		✓	✓		✗			2x 16GB DDR5 4800Mhz	✗	2x Gen4
TMP416-71	TravelMate P4	TBT4	✓	20V; 45W								2x 16GB DDR4 3200Mhz	✗	1x Gen4
TMP449-G1	TravelMate P4	USB3.1 gen1	✓	20V; 45W	✓	✗	✗					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
TMP449-G2	TravelMate P4	USB3.1 gen1	✓	20V; 45W	✓	✗	✗					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
TMP449-G3	TravelMate P4	USB3.1 gen1	✓	20V; 45W	✓	✗	✗					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
TMP459	TravelMate P4	USB3.1 gen1	✓	20V; 45W	✓	✗	✗					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
TMP614-51	TravelMate P6	USB3.1 gen2	✓	20V; 45W	✓	✓	✓				Bios 1.03 or higher is installed	1x 16GB DDR4 / Onboard 4/8 GB	✗	1x Gen3
TMP614-51-G2	TravelMate P6	TBT	✓	20V; 45W	✓	✓	✓				Bios 1.06 or higher is installed	1x 8GB DDR4 / Onboard 4/8 GB	✗	1x Gen3
TMP614-52 / RN	TravelMate P6	TBT4	✓	20V; 45W		✓	✓			✗		Onboard 8/16/32 GB	✗	1x Gen3
TMP648	TravelMate P6	USB3.1 gen2	✓	✗	✗	✗	✗					1x 16GB DDR4 1866/2133 / Onboard 4 GB	✓	SATA M.2 2280
TMP648-G2	TravelMate P6	USB3.1 gen2	✓	✗	✗	✗	✗					1x 16GB DDR4 1866/2133 / Onboard 8 GB	✓	SATA M.2 2280
TMP648-G3	TravelMate P6	USB3.1 gen2	✓	20V; 45W	✓	✗	✗					1x 16GB DDR4 1866/2133 / Onboard 8 GB	✓	1x Gen3
TMP658	TravelMate P6	USB3.1 gen2	✓	✗	✗	✗	✗					1x 16GB DDR4 1866/2133 / Onboard 4/8 GB	✓	SATA M.2 2280
TMP658-G2	TravelMate P6	USB3.1 gen2	✓	✗	✗	✗	✗					1x 16GB DDR4 1866/2133 / Onboard 4/8 GB	✓	SATA M.2 2280
TMP658-G3	TravelMate P6	USB3.1 gen2	✓	20V; 45W	✓	✗	✗					1x 16GB DDR4 1866/2133 / Onboard 4/8 GB	✓	1x Gen3
TMP852	TravelMate P8	USB3.1 gen2	✗	✗	✗	✗	✗					2x 16GB DDR4 2400Mhz	✓	1x Gen3
TMV15-51	TravelMate Vero	USB3.2 gen1	✗	✗	✗	✗	✗	✗	✗	✗		1x 16GB DDR4 2666Mhz / Onboard 4/8 GB	✗	1x Gen3
TMX314-51	TravelMate X3	USB3.1 gen1	✓	20V; 45W	✗	✓	✓				Bios 1.0 or higher is installed	2x 16GB DDR4 2400Mhz	✓	1x Gen3
TMX3310	TravelMate X3	USB3.1 gen1	✓	20V; 45W	✗	✗	✗					2x 16GB DDR4 2400Mhz	✓	1x Gen3
TMX3410	TravelMate X3	USB3.1 gen1	✓	20V; 45W	✗	✓	✓				Bios 1.01 or higher is installed	2x 16GB DDR4 2400Mhz	✓	1x Gen3
TMX349	TravelMate X3	USB3.1 gen1	✓	20V; 45W	✓	✗	✗				Only compatible with USB-PD 2.0	Onboard 8 GB	✗	1x Gen3
TMX349-G2	TravelMate X3	USB3.1 gen1	✓	20V; 45W	✓	✗	✗				Only compatible with USB-PD 2.0	Onboard 8 GB	✗	1x Gen3
TMX514-51	TravelMate X5	USB3.1 gen1	✓	20V; 45W	✓	✓	✓				Dock 2: No WOL (MAC pass through function) Dock 3: Bios 1.15 or higher is installed & No WOL	Onboard 8/16 GB	✗	2x Gen3

					NP.DCK11.01D	NP.DCK11.01N	GP.DCK11.003	GP.DCK11.00Q	GP.DCK11.014	GP.DCK11.00F				
Model	Marketing Name	Thunderbolt / USB Version	USB-C DP	NB charging with USB PD	Dock I support	Dock II support	Dock III support	Gen1 Dock	Dock T701	Chrome Dock 501	Remarks	Max RAM / RAM Slot Anzahl	HDD Port	M.2 PCIe
A514-51	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4 GB	✓	1x Gen3
A514-52	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 8GB DDR4 / Onboard 4 GB	✓	1x Gen3
A514-52K	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 8GB DDR4 / Onboard 4 GB	✓	1x Gen3
A514-53	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 8GB DDR4 / Onboard 4 GB	✓	1x Gen3
A514-54	Aspire 5	USB3.2 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
A514-55	Aspire 5	TBT4	✓	20V; 45W - 20V; 100W	X	X	X					1x 16GB DDR4	✓	1x Gen4
A515-41	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4	✓	SATA M.2 2280
A515-44	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
A515-45	Aspire 5	USB3.2 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
A515-46	Aspire 5	USB3.2 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
A515-47	Aspire 5	USB3.2 gen2	✓	20V; 45W	X	X	X					2x 16GB DDR4	✓	2x Gen3
A515-51	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4 GB	✓	1x Gen3
A515-52	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4 GB	✓	1x Gen3
A515-53	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4 GB	✓	1x Gen3
A515-54	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4 GB	✓	1x Gen3
A515-55	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4 GB	✓	1x Gen3
A515-56	Aspire 5	USB3.2 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
A515-57	Aspire 5	TBT4	✓	20V; 45W - 20V; 100W	X	X	X					2x 16GB DDR4	✓	1x Gen3 +1x Gen4
A515-58M	Aspire 5	TBT4	✓	20V; 45W - 20V; 100W	X	X	X					Onboard 8/16/32 GB	X	1x Gen4
A517-51	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4 GB	✓	1x SATA
A517-52	Aspire 5	USB 3.2 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
A517-53	Aspire 5	TBT4	✓	20V; 45W - 20V; 100W	X	X	X					2x 16GB DDR4	X	1x Gen3 +1x Gen4
A517-56	Aspire 5	USB 3.2 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4/8 GB	✓	1x Gen3
A517-58M	Aspire 5	TBT4	✓	20V; 45W - 20V; 100W	X	X	X					Onboard 8/16/32 GB	X	1x Gen4
A517-71	Aspire 5	USB3.1 gen1	X	X	X	X	X					1x 16GB DDR4 / Onboard 4 GB	✓	1x Gen3
A715-42G	Aspire 7	USB3.1 gen1	X	X	X	X						2x 16GB DDR4	X	1x Gen3
A715-43G	Aspire 7	USB3.1 gen1	X	X	X	X						2x 16GB DDR4	X	1x Gen3
A715-71	Aspire 7	USB3.1 gen1	X	X	X	X	X							
A715-72	Aspire 7	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
A715-73	Aspire 7	USB3.1 gen1	✓	20V; 65W	X	X	X					Onboard 8/16 GB	X	2x Gen3
A715-74	Aspire 7	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	2x Gen3
A715-75	Aspire 7	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	X	1x Gen3
A717-71	Aspire 7	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
A717-72	Aspire 7	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
E5-523	Aspire E15	USB3.1 gen1	X	X	X	X	X							
E5-553	Aspire E15	USB3.1 gen1	X	X	X	X	X							
EC5_471	Aspire R14	USB3.1 gen1	X	X	X	X	X							
E5-575	Aspire E15	USB3.1 gen1	X	X	X	X	X							
E5-576	Aspire E15	USB3.1 gen1	X	X	X	X	X							
E5-774	Aspire E17	USB3.1 gen1	X	X	X	X	X							
F5-522	Aspire F15	USB3.1 gen1	X	X	X	X	X							
F5-573	Aspire F15	USB3.1 gen1	X	X	X	X	X							
F5-771	Aspire F17	USB3.1 gen1	X	X	X	X	X							
R5-431	Aspire R14	USB3.1 gen1	X	X	X	X	X							
R5-471	Aspire R14	USB3.1 gen1	X	X	X	X	X							
R5-471T	Aspire R14	USB3.1 gen1	X	X	X	X	X							
R5-571T	Aspire R15	USB3.1 gen1	X	X	X	X	X							
R7-372	Aspire R13	USB3.1 gen2	✓	20V; 45W	X	X	X							
S5-371	Aspire S13	USB3.1 gen1	X	X	X	X	X							
S5-471	Aspire S13	USB3.1 gen1	X	X	X	X	X							
V3-372	Aspire V13	USB3.1 gen1	X	X	X	X	X							
VN7-572	Aspire V 15 Nitro	USB3.1 gen1	X	X	X	X	X							
VN7-592	Aspire V 15 Nitro	USB3.1 gen1	X	X	X	X	X							
VN7-592*	Aspire V 15 Nitro	USB3.1 gen2	✓	X	X	X	X				* Black Edition			
VN7-792	Aspire V 17 Nitro	USB3.1 gen1	X	X	X	X	X							
VN7-792*	Aspire V 15 Nitro	USB3.1 gen2	✓	X	X	X	X				* Black Edition			
VN7-793	Aspire V 17 Nitro	USB3.1 gen2	✓	X X	X	X	X							

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					NP.DCK11.01D	NP.DCK11.01N	GP.DCK11.003	GP.DCK11.00Q	GP.DCK11.014	GP.DCK11.00F				
Model	Marketing Name	Thunderbolt / USB Version	USB-C DP	NB charging with USB PD	Dock I support	Dock II support	Dock III support	Gen1 Dock	Dock T701	Chrome Dock 501	Remarks	Max RAM / RAM Slot Anzahl	HDD Port	M.2 PCIe
G3-571	Helios 300	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
G3-572	Predator Helios 300	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
G3-573	Helios 300	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
G5-793	Predator 17	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	1x SATA / 1x Gen3
G9-591	Predator 15	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	1x SATA / 1x Gen3
G9-592	Predator 15	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	1x SATA / 1x Gen3
G9-593	Predator 15	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	1x SATA / 1x Gen3
G9-791	Predator 17	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	1x SATA / 1x Gen3
G9-792	Predator 17	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	1x SATA / 1x Gen3
G9-793	Predator 17	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	1x SATA / 1x Gen3
GX21-71	Predator 21X	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	2x SATA / 2x Gen3
GX-791	Predator 17X	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	2x SATA / 1x Gen3
GX-792	Predator 17X	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	2x SATA / 1x Gen3
PH3D15-71	Predator Helios 3D	TBT4	DP1.4a	20V; 65W - 20V; 100W								2x 32GB DDR5 5600	X	2x Gen4
PH16-71	Predator 16	✓TBT4	✓	20V; 65W								2x 16GB DDR5	X	2x Gen4
PH18-71	Predator 18	✓TBT4	✓	20V; 65W								2x 16GB DDR5	X	2x Gen4
PH315-51	Predator Helios 300	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
PH315-52	Predator Helios 300	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
PH315-53	Predator Helios 300	USB3.1 gen2	X	X	X	X	X					2x 16GB DDR4	✓	2x Gen3
PH315-54	Predator Helios 300	✓TBT4	✓	X	X	X	X				2 externe Monitore möglich 1*HDMI2.1 + 1* DP1.4	2x 32GB DDR4	X	1x Gen3 +1x Gen4
PH315-55	Predator Helios 300	✓TBT4	✓	X	X	X	X					2x 16GB DDR5 4800	X	2x Gen4
PH317-51	Predator Helios 300	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
PH317-52	Predator Helios 300	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	1x Gen3
PH317-53	Predator Helios 300	USB3.1 gen1	X	X	X	X	X				separat mini DP 1.4, 4K60	2x 16GB DDR4	✓	2x Gen3
PH317-54	Predator Helios 300	USB3.1 gen1	X	X	X	X	X				2 externe Monitore möglich 1*HDMI2.0 + 1* DP1.4	2x 16GB DDR4	✓	2x Gen3
PH317-55	Predator Helios 300	✓TBT4	✓	X	X	X	X					2x 32GB DDR4	X	1x Gen3 +1x Gen4
PH317-56	Predator Helios 300	✓TBT4	DP1.4a	20V; 65W	X	X	X					2x 16GB DDR5 4800	X	2x Gen4
PH517-51	Predator Helios 500	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	2x Gen3
PH517-52	Predator Helios 500	✓TBT4	✓	X	X	X	X					2x 32GB DDR4	✓	2x Gen4
PH517-61	Predator Helios 500	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	2x Gen3
PH717-71	Predator Helios 700	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	2x Gen3
PH717-72	Predator Helios 700	USB3.1 gen2	✓	X	X	X	X					4x 16GB DDR4	✓	2x Gen3
PT314-51s	Predator Triton 300 SE	✓TBT4	DP1.4a	X	X	✓	✓					1x 16GB DDR4 / Onboard 4/8 GB	X	1x Gen3
PT314-52s	Predator Triton 300 SE	✓TBT4	✓	X	X	X	X					Onboard 8/16/32 GB	X	1x Gen4
PT315-51	Predator Triton 300	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	✓	2x Gen3
PT315-52	Predator Triton 300	USB3.1 gen1	X	X	X	X	X					2x 16GB DDR4	X	3x Gen3
PT315-53	Predator Triton 300	✓TBT4	✓	X	X	X	X					2x 32GB DDR4	X	2x Gen4
PT316-51s	Predator Triton 300 SE	✓TBT4	✓	20V; 65W	X	X	X					2x 16GB DDR5 4800	✓	2x Gen4
PT515-51	Predator Triton 500	USB3.1 gen2	✓	X	X	X	X					2x 16GB DDR4	✓	2x Gen3
PT515-52	Predator Triton 500	USB3.1 gen2	✓	X	X	X	X					2x 16GB DDR4	✓	2x Gen3
PT516-51s	Predator Triton 500 SE	✓TBT4	DP1.4a	20V; 65W - 20V; 100W	X	X	X					2x 32GB DDR4	X	2x Gen4
PT516-52s	Predator Triton 500 SE	✓TBT4	DP1.4a	20V; 65W - 20V; 100W	X	X	X					Onboard 16/32 GB	X	2x Gen4
PT715-51	Predator Triton 700	USB3.1 gen2	✓	X	X	X	X					2x 16GB DDR4	X	2x Gen3
PT715-71	Predator Triton 700	USB3.1 gen2	✓	X	X	X	X					2x 16GB DDR4	X	2x Gen3
PT917-71	Predator Triton 700	USB3.1 gen2	✓	X	X	X	X					2x 16GB DDR4	X	2x Gen3
PTX17-71	Predator Triton X	TBT4	✓	20V; 65W								2x 32GB DDR5 5600	X	2x Gen4

					NP.DCK11.01D	NP.DCK11.01N	GP.DCK11.003	GP.DCK11.00Q	GP.DCK11.014	GP.DCK11.00F				
Model	Marketing Name	Thunderbolt / USB Version	USB-C DP	NB charging with USB PD	Dock I support	Dock II support	Dock III support	Gen1 Dock	Dock T701	Chrome Dock 501	Remarks	Max RAM / RAM Slot Anzahl	HDD Port	M.2 PCIe
CC314-72	ConceptD	USB3.1 gen2	✓	X	X	X	X					Onboard 8/16 GB	X	1x Gen3
CC314-73	ConceptD	✓ TBT4	✓	X	X	X	X					Onboard 8/16 GB	X	1x Gen4
CC315-72	ConceptD	USB3.2 gen2	✓	X	X	X	X					Onboard 8/16 GB	X	1x Gen3
CC315-73	ConceptD	USB3.2 gen2	✓	X	X	X	X					Onboard 8/16 GB	X	1x Gen4
CC715-71	ConceptD	USB3.2 gen2	✓	X	X	✓	✓					2x 16GB DDR4	✓	2x Gen3
CC715-72	ConceptD	✓ TBT4	✓	X	X	X	X					2x 32GB DDR4	✓	2x Gen4
CC715-73	ConceptD	✓ TBT4	✓	X	X	X	X					2x 32GB DDR4	✓	2x Gen4
CC715-91	ConceptD	USB3.2 gen2	✓	X	X	✓	✓					2x 16GB DDR4	✓	1x Gen3
CC715-92	ConceptD	✓ TBT4	✓	X	X	X	X					2x 32GB DDR4	✓	2x Gen4
CN314-72	ConceptD	USB3.1 gen2	✓	X	X	X	X					Onboard 8/16 GB	X	1x Gen3
CN314-73	ConceptD	✓ TBT4	✓	X	X	X	X					Onboard 8/16 GB	X	1x Gen4
CN315-71	ConceptD	USB3.1 gen1	X	X	X	X	X				DP-ALT Mode not supported by NB	2x 16GB DDR4	✓	2x Gen3
CN315-72	ConceptD	USB3.2 gen2	✓	X	X	X	X					Onboard 8/16 GB	X	1x Gen3
CN315-73	ConceptD	USB3.2 gen2	✓	X	X	X	X					Onboard 8/16 GB	X	1x Gen4
CN316-73	ConceptD	USB3.2 gen2	✓	X	X	X	X					Onboard 8/16 GB	X	1x Gen4
CN515-51	ConceptD	USB3.1 gen1	✓	X	X	X	X					Onboard 8/16 GB	X	2x Gen3
CN515-71	ConceptD	USB3.1 gen1	X	X	X	X	X				DP-ALT Mode not supported by NB	2x 16GB DDR4	✓	2x Gen3
CN516-72	ConceptD	✓ TBT4	DP 1.4a	X								2x 32GB DDR4	X	2x Gen4
CN516-73	ConceptD	✓ TBT4	DP 1.4a	20V; 65W - 20V; 100W								Onboard 16/32 GB	X	2x Gen4
CN517-71	ConceptD	USB3.1 gen1	X	X	X	X	X				DP-ALT Mode not supported by NB	2x 16GB DDR4	✓	2x Gen3
CN715-71	ConceptD	USB3.1 gen2	✓	X	X	✓	X*				*Failed - External Monitor Flickers	2x 16GB DDR4	X	2x Gen3
CN715-72	ConceptD	USB3.1 gen2	✓	X	X	X	X					2x 16GB DDR4	X	2x Gen3
CN715-73	ConceptD	✓ TBT4	✓	X	X	X	X					2x 32GB DDR4	✓	2x Gen4
CN917-71	ConceptD	USB3.1 gen2	✓	X	X	✓	*✓				*Monitor flickers using TB3 port but OK with Type C port	2x 16GB DDR4	X	2x Gen3
*Beware of limitation1. Blank screen on extend monitor after changing PM states(MS/S5/restar)1. 2. Extend monitor cannot be re-active after set to PC only mode.														

Model	Marketing Name	Thunderbolt / USB Version	USB-C DP	NB charging with USB PD	NP_DCK11.01D	NP_DCK11.01N	GP_DCK11.003	GP_DCK11.00Q	GP_DCK11.014	GP_DCK11.00F
					Dock I support	Dock II support	Dock III support	Gen1 Dock	Dock T701	Chrome Dock 501
C733	Chromebook 11	USB3.1 gen2	✓	20V; 45W	X	X	X			
C732	Chromebook 11	USB3.1 gen1	✓	20V; 45W	X	X	X			
C741	Chromebook 11	USB3.2 gen1	✓	20V; 45W						
C771	Chromebook 11	USB3.1 gen2	✓	20V; 45W	✓	X	X			
C851T	Chromebook 512	USB3.1 gen1	✓	20V; 45W	-	-	X			
C852T	Chromebook 11	USB3.2 gen1	✓	20V; 45W						
C871 / 871T	Chromebook 712	USB3.1 gen1	✓	15V@3.0A = 45W / 20V@2.25A = 45W	X	X	X			
C933	Chromebook 314	USB3.1 gen1	✓	✓	X	X	X			
C934	Chromebook 314	USB3.2 gen1	✓	20V; 45W						
CB311-8H	Chromebook 11	USB3.1 gen1	✓	15V@3.0A = 45W	X	X	X			
CB311-9H	Chromebook 11	USB3.1 gen1	✓	15V@3.0A = 45W	X	X	X			
CB5-312T	Chromebook R13	USB3.1 gen1	✓	20V; 45W	✓	X	X			
CB314-1H	Chromebook 14	USB3.1 gen1	✓	20V; 45W	-	-	X			
CB314-2H	Chromebook 314	USB3.1 gen1	✓	20V; 45W						
CB314-3H	Chromebook 314	USB3.2 gen1	✓	20V; 45W						
CB317-1H	Chromebook 317	USB3.2 gen1	✓	20V; 45W						
CB315-1H	Chromebook 15	USB3.1 gen1	✓	5V@3.0A = 15W / 9V@3.0A = 27W /	X	X	X			
CB315-2H	Chromebook 315	USB3.1 gen1	✓	20V; 45W	X	X	X			
CB315-3H	Chromebook 315	USB3.1 gen1	✓	20V; 45W	-	-	X			
CB315-4H	Chromebook 315	USB3.1 gen2	✓	20V; 45W						
CB514-1H	Chromebook 14	USB3.1 gen1	✓	5V@3.0A = 15W / 9V@3.0A = 27W /	X	X	X			
CB514-2H	Chromebook 14	USB3.2 gen1	✓	20V; 45W						
CB515-1H	Chromebook 15	USB3.1 gen1	✓	20V; 45W	✓	X	X			
CB515-2H	Chromebook 15	USB3.1 gen1	✓	15V@3.0A = 45W / 20V@2.25A = 45W	X	X	X			
CB713-1W	Chromebook 13	USB3.1 gen1	✓	15V@3.0A = 45W / 20V@2.25A = 45W	X	X	X			
CB714-1W	Chromebook 13	USB3.1 gen1	✓	15V@3.0A = 45W / 20V@2.25A = 45W	X	X	X			
CB715-1W	Chromebook 315	USB3.1 gen1	✓	20V; 45W	-	-	X			
CP5-471	Chromebook 14	USB3.1 gen1	✓	20V; 45W	✓	X	X			
CP315_1H	Chromebook 13	USB3.1 gen1	✓	15V@3.0A = 45W / 20V@2.25A = 45W	X	X	X			
CP311-1HN	Chromebook Spin 311	USB3.1 gen1	✓	20V; 45W	X	X	X			
CP311-2H	Chromebook Spin 311	USB3.1 gen1	✓	20V; 45W	X	X	X			
CP311-3H	Chromebook Spin 311	USB3.1 gen1	✓	20V; 45W						
CP314-1H	Chromebook Spin 314	USB3.2 gen1	✓	20V; 45W						
CP315-1H	Chromebook Spin 15	USB3.1 gen1	✓	20V; 45W	X	X	X			
CP511	Chromebook Spin 11	USB3.1 gen1	✓	20V; 45W	X	X	X			
CP511-1H	Chromebook Spin 11	USB3.1 gen1	✓	20V; 45W	✓	X	X			
CP511-2HT	Chromebook Spin 11	USB3.1 gen1	✓	20V; 45W	X	X	X			
CP513-1H	Chromebook Spin 13	USB3.2 gen1	✓	20V; 45W						
CP513-2H	Chromebook Spin 13	USB3.2 gen1	✓	20V; 45W						
CP514-1H	Chromebook Spin 14	USB3.2 gen1	✓	20V; 45W						
CP514-2H	Chromebook Spin 14	USB3.2 gen1	✓	20V; 45W						
CP514-3WH	Chromebook Spin 14	USB3.2 gen1	✓	20V; 45W						
CP713-1WN	Chromebook Spin 13	USB3.1 gen1	✓	20V; 45W	X	X	X			
CP713-2W	Chromebook Spin 13	USB3.2 gen1	✓	20V; 45W						
CP713-3W	Chromebook Spin 13	✓ TBT4	✓	20V; 45W						
CP714-1WN	Chromebook Spin 14	✓ TBT4	✓	20V; 45W						
R751T	Chromebook Spin 11	USB3.1 gen1	✓	20V; 45W	✓	X	X			
R752T	Chromebook Spin 11	USB3.1 gen1	✓	20V; 45W	X	X	X			
R753T	Chromebook Spin 11	USB3.1 gen1	✓	20V; 45W						
R851TN	Chromebook Spin 512	USB3.1 gen1	✓	20V; 45W	-	-	X			
R853TA	Chromebook Spin 512	USB3.1 gen1	✓	20V; 45W						