

Racking Specifications Reference Chart

	Rack Kit Model No. to Fit EIA 19" Rack	Rack Kit Capacity (items)	Rack Height In Standard EIA Units	Rack Height In Inches (")	Rack Height In Millimeters (mm)	Weight in Pounds (lbs.)	Weight in Kilograms (kg)	Nominal Input Power Each (Watts)
Monitors:								
LTC 2009	LTC 9009/00	1 or 2	6	10.50	267	9.5	4.3	18
LTC 2012	LTC 9012/00	1	7	12.25	311	19.6	8.9	18
LTC 2017	LTC 9017/00	1	10	17.50	445	33	15	27
LTC 2810	LTC 9110/00	1	7	12.25	311	14.3	6.5	50
LTC 2813	LTC 9113/00	1	8	14.00	356	21	9.5	95
LTC 2814	LTC 9114/00	1	8	14.00	356	30.8	14	65
LTC 2910	TC210AMK	1 or 2	6	10.50	267	15.2	6.9	76
LTC 2915	LTC 9115/00	1	8	14.00	356	32	14.5	75
LTC 2917	LTC 9117/00	1	8	14.00	356	38	17.2	144
VCRs:								
LTC 3905	LTC 9065/00	1	3	5.25	133	9.8	4.4	22
LTC 3906	LTC 9065/00	1	3	5.25	133	9.8	4.4	22
LTC 3924	LTC 9061/00	1	3	5.25	133	14.3	6.5	19
LTC 3960	LTC 9061/00	1	3	5.25	133	14.3	6.5	25
LTC 3963	LTC 9061/00	1	3	5.25	133	14	6.4	19
LTC 3990,91	LTC 9061/00	1	3	5.25	133	14.3	6.5	26
LTC 3995	Supplied	1	1	1.75	44	11	5	30
Allegiant and Accessories:								
LTC 8100,8200	Supplied	1	1	1.75	44	8.8	4	10
LTC 8300	Integral	1	2	3.50	89	10.7	4.8	10
LTC 8501	Integral	1	4	7.00	178	28	12.54	192
LTC 8540	Integral	1	2	3.50	89	4	1.8	8
LTC 8550,51,53	LTC 9050/00	1	5	8.75	222	2.7	1.24	3.6
LTC 8568,8768	Integral	1	2	3.50	89	4	1.8	8
LTC 8569,8769	Integral	1	2	3.50	89	4	1.8	12
LTC 8601	Integral	1	6 (10)	10.50 (17.50)	267 (442)	37.1	16.8	200
LTC 8712,13,14,15	LTC 9101/00	1 or 2	1	1.75	44	4.3	1.9	10
LTC 8780,81	LTC 9101/01	1 or 2	1	1.75	44	3.5	1.6	4
LTC 8782 (all)	Supplied	1, 2 or 3	1	1.75	44	1.5	0.68	1.5
LTC 8785	Integral	1	2	3.50	89	11.7	5.3	12
LTC 8801,02	Integral	1	6 (10)	10.50 (17.50)	267 (442)	37.1	16.8	200
LTC 8808/00	Integral	1	2	3.50	89	1.9	0.84	n/a
LTC 8901	Integral	1	2	3.50	89	43.9	19.9	30
LTC 8902	Integral	1	6 (10)	10.50 (17.50)	267 (442)	37.1	16.8	160
LTC 8903	Integral	1	6 (10)	10.50 (17.50)	267 (442)	37.1	16.8	85
LTC 8904	Integral	1	6 (10)	10.50 (17.50)	267 (442)	31.3	14.2	20
Controllers:								
LTC 5133	LTC 9101/00	1 or 2	1	1.75	44	5	2.3	250
LTC 5134	LTC 9101/00	1 or 2	1	1.75	44	6.5	3	60
LTC 5135	LTC 9101/00	1 or 2	1	1.75	44	4.4	2	6
TC6105SC	TC6300RK	1, 2 or 3	1	1.75	44	3	1.36	6.9
TC6105SC-24	TC6300RK	1, 2 or 3	1	1.75	44	5	2.26	18.9
TC6106LZ	TC6300RK	1, 2 or 3	1	1.75	44	3	1.4	6
Video								
Transmission:								
LTC 4211	Integral	1	1	1.75	44	5.5	2.5	18
LTC 4600/00,4700/00	LTC 4637	14 Modules	3	5.25	133	varies	varies	40 (max. full)
LTC 8591	Supplied	1	1	1.75	44	9.1	4.12	40
LTC 8592	Supplied	1	1	1.75	44	9.8	4.44	40
LTC 8593	Supplied	1	1	1.75	44	11.2	5.08	40

Numbers in parenthesis indicate recommended rack height to allow for 3.50" (89mm) airflow clearance above and below bay.

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Small								
Switchers/Quads:								
LTC 5121,41	LTC 9101/00	1 or 2	1	1.75	44	4.5	2	4
LTC 5104,08	LTC 9101/00	1 or 2	1	1.75	44	4.5	2	4
LTC 2372,75	Supplied	1	1	1.75	44	9.9	4.5	6
LTC 2375,77	Supplied	1	1	1.75	44	9.9	4.5	12
Video Signal Equipment:								
LTC 2210/60	LTC 9101/00	1 or 2	1	1.75	44	4.5	2	10
LTC 2211,12	LTC 9101/00	1 or 2	1	1.75	44	5.7	2.6	4
LTC 5231,34	LTC 9101/00	1 or 2	1	1.75	44	6.5 (max.)	3 (max.)	6
LTC 2605	Supplied	1	1	1.75	44	8.8	4	10
LTC 2622,30,40,50,60	Supplied	1	1	1.75	44	11	5	30
LTC 2670,80	Supplied	1	1	1.75	44	12	5.5	30