

# QUICK INSTALLATION GUIDE FOR CONNER DRIVES

## IDE/AT

Conner drives are low level formatted at the factory. It is only necessary to run SETUP, FDISK and DOS FORMAT.

Model	Heads	Cylinders	Sectors	PCom d	L-Zone	Type	Table	Capacity (in MBytes)
CP342	5	977	17	0	977	17	N/A	42.52
CP344	5	977	17	0	977	17	1	42.52
CP2024	4	615	17	0	615	2	5	21.41
CP2034	2	823	38	0	823	UT	5	32.02
CP2044	5	977	17	0	977	17	5	42.52
CP2064	4	823	38	0	823	UT	5	64.04
CP2084	8	548	38	0	548	UT	5	85.29
CP2088	8	548	38	0	548	UT	5	85.29
CP2124	8	762	39	0	762	UT	5	121.72
CP3000	5	977	17	0	977	17	1	42.52
CP3024	4	615	17	0	615	2	1	21.41
CP3044	5	977	17	0	977	17	1	42.52
CP3104	8	776	33	0	776	UT	1	104.89
CP3114	8	832	33	0	832	UT	1	112.45
CP3184	6	832	33	0	832	UT	1	84.34
CP3204F	16	683	38	0	683	UT	3	212.61
CP30064	4	762	39	0	762	UT	2	60.86
CP30084	8	526	39	0	526	UT	2	84.02
CP30104	8	762	39	0	762	UT	3	121.72
CP30084E	4	903	46	0	903	UT	4	85.06
CP30174E	8	903	46	0	903	UT	4	170.12
CP30204	16	683	38	0	683	UT	4	212.61
CP3304	16	659	63	0	659	UT	4	340.10
CP3364	16	702	63	0	702	UT	4	362.29
CP3504	16	987	63	0	987	UT	4	509.38
CP3544	16	1024	63	0	1024	UT	4	528.48
CP30254	10	895	55	0	895	UT	4	252.03
CP30124	5	895	55	0	895	UT	4	126.01
CP30544	16	1024	63	0	1024	UT	4	528.48
CP30174	8	903	46	0	903	UT	-	170.12
CP30344	16	903	46	0	903	UT	-	340.24

TABLE 1 JUMPER SETTINGS	TABLE 2 JUMPER SETTINGS	TABLE 3 JUMPER SETTINGS	TABLE 4 JUMPER SETTINGS
SINGLE DRIVE = ACT & C/D MASTER DRIVE = ACT & C/D & DSP SLAVE DRIVE = NO JUMPER INST	SINGLE DRIVE = E-1 MASTER DRIVE = E-1 & E-2 SLAVE DRIVE = NO JUMPER INST	SINGLE DRIVE = C/D MASTER DRIVE = C/D & DSP SLAVE DRIVE = NO JUMPER INST	SINGLE AND MASTER DRIVE = C/D SLAVE DRIVE = NO JUMPER INST
TABLE 5 JUMPER SETTINGS			
SINGLE AND MASTER DRIVE = E1 SLAVE DRIVE = NO JUMPER INST			

UT = Universal Translate

Select a drive type that is close to, but does not exceed the megabyte capacity of the drive.  
The drive will translate to the megabyte you have selected.

Contact your local distributor for technical assistance.