

# name	mass	radius	orbital_period	semi_major_axis	discovered	
CT Cha b	17.0	2.2		440.0	2008	
AB Pic b	13.5			275.0	2005	
GQ Lup b	21.5	1.8		103.0	2005	
HIP 78530 b	23.04			710.0	2011	
CD-35 2722 b	31.0			67.0	2011	
DH Tau b	11.0			330.0	2005	
HN Peg b	16.0	1.1		795.0	2007	
FU Tau b	15.0			800.0	2009	
2M 0746+20 b	30.0	0.97	4640.0		2.897	2010
2M 2140+16 b	20.0	0.92	7340.0	3.53		2010
2M 2206-20 b	30.0	1.3	8686.0	4.48		2010
HR 8799 c	10.0	1.3	82145.0	42.9		2008
HR 8799 d	10.0	1.2	41054.0	27.0		2008
HR 8799 e	9.0		18000.0	14.5		2010
FW Tau b	10.0			330.0		2013
ROXs 12 b	16.0			210.0		2013
HD 106906 b	11.0			654.0		2013
GSC 6214-210 b	17.0			320.0		2010
Fomalhaut b	3.0		320000.0	115.0		2008
USco1602-2401 b	47.0			1000.0		2013
USco1610-1913 b	20.0			840.0		2013
USco1612-1800 b	26.0			430.0		2013
CHXR 73 b	12.0			200.0		2006
HIP 77900 b	20.0			3200.0		2013
UScoCTIO 108 b	14.0			670.0		2007
HD 284149 b	32.0			400.0		2014
1RXS 1609 b	14.0	1.7		330.0		2008
WISE 1711+3500 b	18.0		125000.0	15.0		2012
HR 8799 b	7.0	1.2	164250.0	68.0		2008
PZ Tel b	62.0			20.0		2010
GU Psc b	11.0	1.35		2000.0		2014
ROXs 42B b	9.0	2.5		140.0		2013
HIP 73990 c	22.0			32.0		2015
HIP 74865 b	28.0			23.0		2015
DE0823-49 b	31.5		247.75	0.36		2013
LKCA 15 b	6.0		40000.0	15.7		2011
WISE 0458+6434 b	13.0		1.009 25800.0	5.0		2011
beta Cir b	56.0			6656.0		2015
WISE J0720-0846	62.0		1388.0	1.3		2014
GJ 504 b	4.0	0.96		43.5		2013
HD 19467 b	52.0			51.1		2016
2M 0103-55 (AB) b	13.0			84.0		2013
2M 0122-24 b	20.0	1.0		52.0		2013
2M 0219-39 b	13.9	1.44		156.0		2015
2M 0441+23 b	7.5			15.0		2010

2M 1207-39 b	4.0			46.0	2004
2M J2126-81 b	13.3			6900.0	2016
Ross 458 (AB) c	11.3	1.07		1168.0	2010
TWA 5 A (AB) b	25.0			86.0	2009
WD 0806-661 B b	8.0			2500.0	2011
Kepler-70 b	0.014	0.068	0.2401	0.006	2011
Kepler-70 c	0.0021	0.078	0.34289	0.0076	2011
11 Oph b	21.0		730000.0	243.0	2007
HII 1348 b	59.0			138.0	2012
HR 7329	35.0				2000
kappa And b	14.0	1.2		55.0	2013
WISE 0855-0714	6.0				2014
HD 95086 b	4.4			61.7	2013
HR 3549 b	45.0			80.0	2015
VHS 1256-1257 b	11.2			102.0	2015
HD 1160 b	79.0			80.0	2012
HR 2562 b	30.0			20.3	2016
2M 2236+4751 b	12.5			230.0	2016
beta Pic b	7.0	1.65	13288.0	13.18	2008
Proplyd 133-353	13.0				2016
L2 Pup b	12.0			2.0	2016
HIP 73990 b	21.0			20.0	2015
GJ 758 b	45.0		109000.0	44.8	2009
2M 1207-39	24.0				2001
CFBDS 1458	25.2				2010
GJ 229 B	35.0				1995
HD 984 b	65.0			18.0	2017
Teide 1	54.0				1995
CFBDS 1458 b	10.5		14227.0	2.6	2011
WISE 1828+2650	10.25				2011
51 Eri b	9.1	1.11	14965.0	14.0	2015
WISE 1217+16 A b	22.0	0.96	47400.0	7.6	2012
2MASS J11193254 AB	3.7		32850.0		2017
CFBDSIR J2149-0403	21.0				2017
SDSS J1110+0116	11.0	1.18			2015
SIMP0136+0933	12.7				2017
GJ 570 D	42.5	0.855		1500.0	2000
HD 206893 b	22.5			10.0	2016
LSR J1835	55.0				2017
HD 203030 b	11.0			487.0	2017
2M2250+2325	30.0			518.0	2017
2M1450-7841 B b	0.04			300.0	2017
2M1450-7841 b	0.04			300.0	2017
SR 12 AB c	13.0			1083.0	2011
J1324+63	11.5	1.23			2018
HD 169142 b	30.0			22.7	2014
HIP 65426 b	9.0	1.5		92.0	2017