

Name	Star	System	Day Temp	Night Temp	Rotation	1 year	Diameter	Moon
Keris I	Jukin	Nom-Orn	480°	-55°	10 h	101 days	5,980 km	0
Keris II	Jukin	Nom-Orn	330°	0°	16 h	221 days	6,000 km	0
Keris III	Jukin	Nom-Orn	27°	10°	20 h	334.7 days	6,860 km	1
Keris IV	Jukin	Nom-Orn	-10°	-30°	23 h	401 days	6,900 km	2
Keris V	Jukin	Nom-Orn	-70°	-172°	35 h	576.9 days	107,090 km	11
Mengah I	Jukin	Nom-Orn	300°	200°	45 days	317 days	5670 km	0
Mengah II	Jukin	Nom-Orn	750°	-270°	8 h	99 days	7,050 km	0
Srtaian	Jukin	Nom-Orn	75°	33°	20 h	355 days	6,090 km	2
Cangeal	Jukin	Nom-Orn	43°	20°	25 h	383.2 days	7,850 km	1
Qteys	Jukin	Nom-Orn	-5°	-55°	30 h	467 days	3,830 km	1
Vendi	Hjsdut	Makrain	325°	265°	14 h	89 days	3,920 km	0
Rendes	Hjsdut	Makrain	57°	23°	17 h	265 days	4,170 km	4
Resta	Guhdb	Sedmin	560°	-70°	12 h	90 days	2,930 km	0
Cal-Qwisat	Guhdb	Sedmin	-25	-50°	9 h	134 days	4,930 km	0
Mastek	Guhdb	Sedmin	30°	15°	24 h	370 days	5,330 km	1
Gulnos	Akron	Pjirku	580°	-110°	7 h	34 days	4,730 km	2
Zaken	Akron	Pjirku	390°	350°	27 h	400.7 days	6,540 km	1
Rksai	Akron	Pjirku	120°	30°	25 h	371.9 days	15,340 km	9
Karenos	Akron	Pjirku	-120°	-215°	4.8 days	5.62 years	100,370 km	25
Sjkish	Senai	Palan	275°	15°	23.9 h	343.3 days	3,820 km	0
Fyuski	Senai	Palan	138°	130°	37 h	289.4 days	5,380 km	0
Wuqhuy	Senai	Palan	37°	4°	21 h	367 days	6,490 km	0
Kosdi	Senai	Palan	-12°	-25	26 h	254 days	4,745 km	2

Yyjsey	Senai	Palan	-160°	-270°	12.7 days	1.84 years	134,500 km	13
Widstaf	Chinkon	Kfudi	390°	-45°	32 h	356.7 days	3,690 km	0
Vorhok	Chinkon	Kfudi	35°	15°	24 h	253 days	4,640 km	1