

NovaCorp Hyperspace Fold



The Hyperspace Fold is a standard piece of technology used by [NovaCorp](#) to provide fast FTL propulsion for point to point travel.

Performance depends upon the size of the ship, and charging times are variable. This table represents current production values.

Drive Base Performance

Ship Size	Speed	Initial Charge Time	Additional Charge	Maximum Travel Distance
Shuttle	105,192c (0.2 ly/m)	30 minutes / 10 LY	5min +5 LY	20 Light Years
Small starship	262,980c (0.5 ly/m)	5 minutes / 20 LY	5 min +5 LY	40 Light Years
Medium starship	394,470c (0.75 ly/m)	30 minutes / 30 LY	10 min +15 LY	60 Light Years
Large starship	210,384c (0.4 ly/m)	15 minutes / 20 LY	5 min +5 LY	40 Light Years
Huge starship	195,192c (0.2 ly/m)	30 minutes / 30 LY	10 min +10 LY	60 Light Years

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