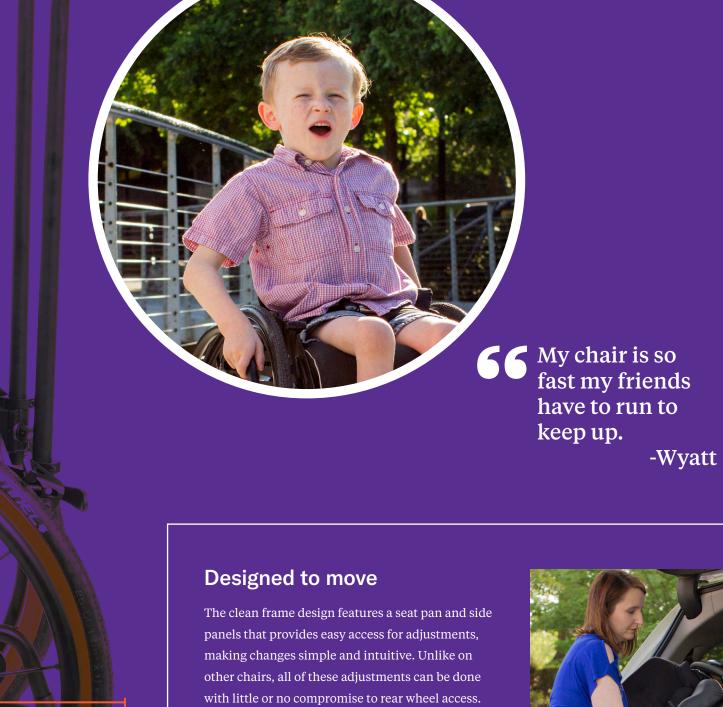


# **TiLite Pilot**

The TiLite Pilot has built-in forward growth adjustment to grow with your child and provide optimal rear wheel access from the very beginning. This gives kids the most efficient propulsion possible without needing to adjust or relearn their push mechanics. The TiLite Pilot lets kids cruise their world Frame designed for like never before. maximum stability Easy to use wheel TiL te P lot locks are within reach **Built in forward** growth

> Optimal rear wheel access

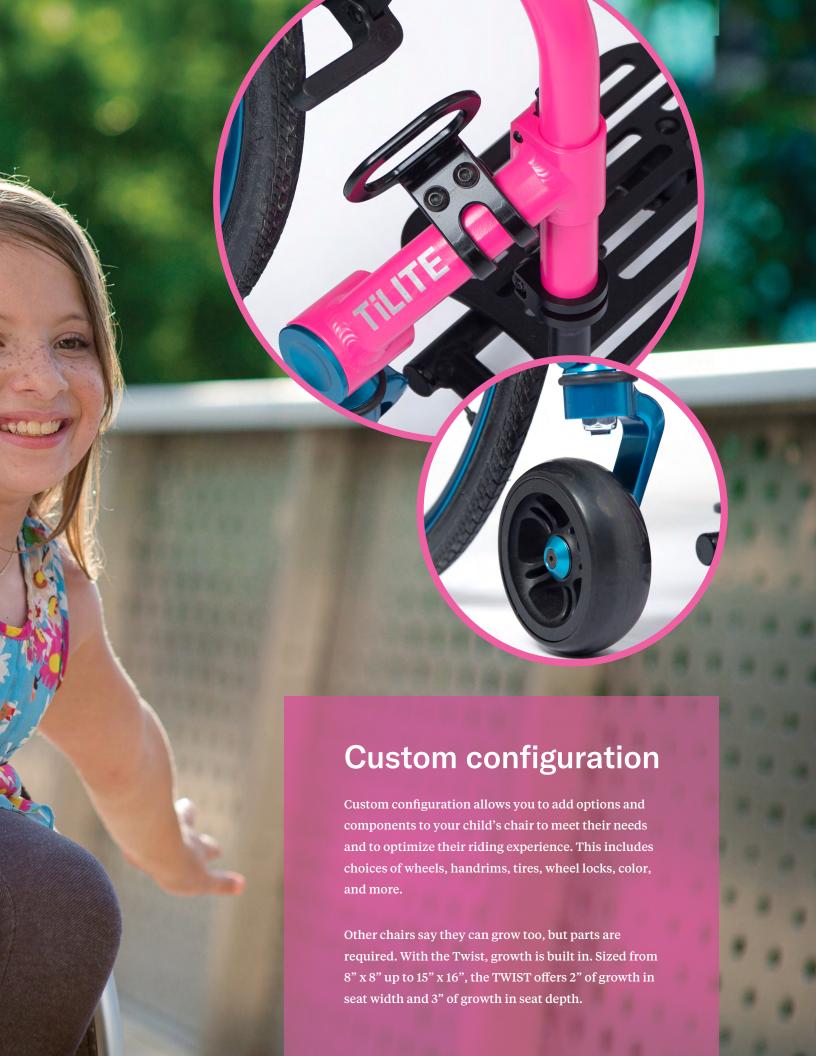


# **Cleared for landing**

The ultra-lightweight design and carbon fiber frame panels make it 50% lighter and a breeze for kids to navigate all the adventures of their great big world. Quick release wheels and transit tie downs mean that bringing the pilot everywhere is also simple for mom and dad.







## Frame colors



# Component colors

# Anodized Red Orange Blue Purple

Black

Gold

Green

# **Specifications**

### **TiLite Pilot**

frame with 1" lower ım tubing
,
,
5.5"
"
ed
3" with standard back

Center of gravity adjustment	.5" – 3.5"
Transit options	Transit Tie-Down, Transport
Transport weight*	11 lb*
Weight limit	95 lb transit, 120 lb standard
Warranty	Five years on frame One year on TiLite components

 ${\it †} Specifications\ may\ vary\ based\ upon\ configuration.\ {\it *}\ Weight\ varies\ by\ configuration\ and\ does\ not\ include\ rear\ wheels.$ 

## **TiLite Twist**

Frame features	Aluminum mono-tube rigid Growable Full adjustability
Total chair width*	19"
Seat width	8" – 15" (2" of built-in Seat Width Adj.)
Seat depth	8" – 16" (3" of built-in Seat Depth Adj.)
Front seat height	13" – 20" (up to 2.25" of built-in front seat height adj.)
Rear seat height	12" – 19.5" (up to 3.5" of built-in
	rear seat height adj.)
Front frame angle	70°, 80°, or 90°

Seat back type	Folding seat back
	Adj. height 8.5" – 21"
	Adj. angle 80° – 101°
Camber	0°, 2°, 4°, 6°, 8°, or 12°
Transport options	Transit tie-down ANSI RESNA WC-19 tested
Transport weight*	12 lb
Weight limit	165 lb.
Warranty	Five years on frame One year on TiLite components

<sup>\*</sup> Weights and widths based on 12" x 12" chair with 0° camber, minimum rear wheel spacing and all standard features. Rear wheels are not included in transport weights. For reference, a pair of standard 22" rear wheels weighs 7 lb.

