



## U600E Upright Bike

Our U600E Upright Bike features the classic design cycling enthusiasts need for a pulse-pounding ride, plus extensive entertainment options. Multi-position handlebars make it easy to shift riding positions, and the comfortably contoured seat easily adjusts to give users of all sizes an ideal fit. The large touchscreen console elevates the experience with popular apps, exclusive workout programs and streaming entertainment.



### Console

<b>Bluetooth</b>	Yes: Heart rate, headphones, FTMS transmits speed and other data to training apps
<b>Languages</b>	English, German, French, Italian, Spanish, Dutch, Portuguese, Chinese-S, Chinese-T, Japanese, Korean, Swedish, Finnish, Russian, Arabic, Turkish, Polish, Welsh, Basque, Vietnamese, Somali, Danish, Thai, Malay, Catalan
<b>Heart Rate</b>	Contact, telemetric, Bluetooth
<b>CSAFE</b>	Yes
<b>Display</b>	16" class capacitive touchscreen LCD
<b>Programs</b>	Go, manual, Sprint 8, Virtual Active, target heart rate, interval training, fat burn, rolling hills, constant watts, time goal, distance goal, calorie goal, fitness test, custom
<b>USB Port</b>	Yes, device charging, device media, software updates
<b>WiFi</b>	Yes
<b>Pro:Idiom Compatibility</b>	Optional, via coax
<b>Digital TV</b>	Optional, ATSC 1.0, QAM-B, ISDB-T, ISDB-Tb, DVB-C/S/S2/T/T2
<b>Analog TV</b>	Optional, NTSC, PAL, SECAM
<b>HDMI IN Port</b>	Yes, screen cast of smart devices which support HDMI out to console

### Frame

<b>Handlebar Design</b>	Multi-position handlebars with armrests and contact heart rate grips
<b>Resistance System</b>	2-stage generator
<b>Seat Adjustment</b>	15 positions, up / down
<b>Resistance Range</b>	1-25
<b>Seat Type</b>	Pure Comfort seat
<b>Extras</b>	Water bottle holder, reading rack
<b>Frame Type</b>	Heavy-gauge welded steel, upright
<b>Pedal Type</b>	Self-balancing with adjustable straps

## Tech Specs

<b>Assembled Dimensions</b>	104 x 65 x 144 cm / 41" x 25.6" x 56.7"
<b>Assembled Weight</b>	57 kg / 125 lbs.
<b>Max User Weight</b>	182 kg / 400 lbs.
<b>Power Requirements</b>	By power adapter, output: 12 V DC, 5 A