MATRIX



Onyx Treadmill

Only the Onyx Treadmill can transform running into an exhilarating experience that invigorates the senses, all while expressing the undeniable elevation of exercise in your facility. A carefully crafted fusion of luxury accents, refined details, and immersive technology coalesce to make an indelible impression on everyone who experiences it.

CONSOLE	
DISPLAY	81 cm / 32” class capacitive touchscreen LCD
WORKOUTS	Go, manual, Sprint 8, Virtual Active, target heart rate, interval training, fat burn, rolling hills, goal training, fitness tests, custom
IFIT ON-DEMAND WORKOUTS	Yes
LANGUAGES	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
FAN	No
ANALOG TV	NTSC, PAL, SECAM
DIGITAL TV	ATSC 1.0, QAM-B, ISDB-T, ISDB-Tb, DVB-C/C2/S/S2/T/T2
IPTV	Content: MPEG2/H262, AVC/H264 Protocols: UDP, RTSP, HTTP, HTTPS
PRO:IDIOM COMPATIBILITY	Optional — IPTV and coax
WIFI	Yes
BLUETOOTH	Yes — headphones, heart rate, FTMS
ANT+	Yes — heart rate
RFID WIRELESS LOGIN	Yes
CONNECTS TO APPLE WATCH	Yes
MADE FOR IPHONE, IPAD, IPOD	Yes — iPhone and iPad only
CONNECTS TO SAMSUNG GALAXY WATCH	Yes
USB PORT	Yes — device charging, device media, software updates
WIRELESS CHARGING (QI)	Yes
CONTACT & TELEMETRIC HR	Yes
ETHERNET CONNECTIVITY	Yes
CSAFE READY	Yes
AUTO WAKE-UP	Yes

FRAME	
DRIVE SYSTEM	5.0 hp AC Dynamic Response Drive System
SPEED RANGE	0.8–23 km/h / 0.5–15 mph
INCLINE RANGE	0–18% (1,300-lb. thrust-elevation motor)
RUNNING SURFACE AREA	152 x 56 cm / 60” x 22”
RUNNING SURFACE TYPE	Belt and deck
CUSHIONING SYSTEM	Ultimate Deck
HANDLEBAR DESIGN	Custom molded, ergo-grip
CROSSBAR CONTROLS	Yes — touchscreen controls with haptic feedback
STEP-ON HEIGHT	28.3 cm / 11”
SERVICE CASTER	Yes — integrated, retracting handle
CAST ALUMINUM END CAPS	Yes
MAX USER WEIGHT	227 kg / 500 lbs.
TREAD SENSE	Yes
ASSEMBLED DIMENSIONS	213 x 86 x 176.5 cm / 83.9” x 33.9” x 69.5”
POWER REQUIREMENTS	16 A dedicated circuit required, non-looped grounded
ASSEMBLED WEIGHT	227 kg / 499 lbs.
SHIPPING WEIGHT	272 kg / 599 lbs.