

**18V LXT® LITHIUM-ION BRUSHLESS
CORDLESS 3-1/4" PLANER,
AWS™ CAPABLE, TOOL ONLY**



**NEW TOOL OVERVIEW
XPK02Z**

LXT® BRUSHLESS

FEATURES

- Makita-built brushless motor delivers 12,000 RPM for faster stock removal
- Automatic Speed Change™ technology adjusts cutting speed and torque during cut for optimum performance
- Auto-Start Wireless System (AWS™) utilizes Bluetooth® technology for wireless power-on/off communication between tool and optional dust extractor
- AWS™ capable with Auto-Start Wireless Transmitter (part no. 198901-5) sold separately
- 2-blade cutter head with double edge carbide blades for added performance and smooth finish
- High power-to-weight ratio; weighs only 7.8 lbs. with battery (battery not included)
- Planes up to 3-1/4" wide and 1/8" deep in a single pass with ability to rabbet up to 1" deep
- Click depth adjustment knob with easy-to-read scale with settings from 0" to 7/64" for precise depth adjustment

SPECIFICATIONS

Planing Width	3-1/4"
Planing Depth	1/8"
No Load Speed	12,000 RPM
Overall Length	12-19/32"
Net Weight	6.5 lbs.
Battery	18V LXT® Lithium-Ion
Max. no load speed	12,000 RPM
Power Type	Cordless
Shipping Weight	10.03 lbs.
UPC Code	088381-890106

STANDARD EQUIPMENT

- 3-1/4" Planer Blade, 2/pk (D-46246)
- Blade Gauge (123010-1)
- Socket Wrench (782209-3)
- Guide Rule
- Depth Guide



PRODUCT HIGHLIGHTS



INNOVATION

Auto-Start Wireless System (AWS™) capable; AWS™ Transmitter sold separately



CAPACITY

Planes up to 3-1/4" wide and 1/8" deep in a single pass with ability to rabbet up to 1" deep



DESIGN

Spring-loaded stand elevates the base to protect the blades and workpiece



ACCURACY

Precision machined aluminum base for planing accuracy, with 3 chamfering grooves for convenience

RELATED PRODUCTS

1. Auto-Start Wireless Transmitter (198901-5)
2. 18V X2 LXT® (36V) Brushless 4 Gal. HEPA Filter Dry Dust Extractor, AWS™ (XCV16ZX)
3. 3-1/4" Planer Blade, 2/pk (D-46230)
4. 18V LXT® Lithium-Ion 5.0Ah Battery (BL1850B)
5. 18V LXT® Lithium-Ion Rapid Optimum Charger (DC18RC)

