

NN-SN651B/W 1.2 Cu. Ft. Microwave

2014 MICROWAVE OVENS

Panasonic

HOME



INVERTER
precision cook technology

Model:
NN-SN651B (Black)
NN-SN651W (White)



1200 WATT HIGH POWER

Lets you enjoy faster cooking times.

INVERTER TECHNOLOGY

Delivers a seamless stream of cooking power even at low settings for precision cooking that preserves the flavor and texture of your favorite foods.

INVERTER TURBO DEFROST

Speeds up defrosting times using advanced microwave sequencing.

ONE-TOUCH SENSOR COOK AND REHEAT

Automatically adjusts power levels, and cooking and reheating times for various food types.

A SEAMLESS STREAM OF COOKING POWER



BRAISE



POACH



RE-HEAT



KEEP WARM

ADDITIONAL FEATURES

- Family Size 1.2 Cu. Ft. Capacity
- 12 Preset Auto Cook Menu Items
- Control Panel with Push Button Door Release
- Keep Warm Feature


Open Line

the Genius

2014 MICROWAVE OVENS

NN-SN651B/W

HOME

SIZE	
Type	Family Size
Installation	Countertop
Oven Capacity (cu. ft)	1.2
Cooking Power	1200W
Turntable Diameter (In)	13-1/2
PANASONIC TECHNOLOGY	
Panasonic Inverter	
Prestige Genius Sensor	<i>the Genius</i>
DESIGN	
Color	Black/White
Control Panel	Flat Panel Membrane
Display Panel	4-Digit Display
STYLE	
Door Front	Black/White
Door Window	Black/White
Exterior Wrap	Black/White
Door Release	Push Button
Oven Interior	Epoxy
PERFORMANCE	
Power Settings	10 Levels
Multi-stage Cooking	3 Stages
Automatic Turntable	Revolving & Removable
Menu Action Screen	Interactive Multi-Lingual

PROGRAMMABLE FEATURES	
Sensor Cook	Sensor 12 Menu Items
Sensor Reheat	Yes
More / Less Control	Yes
Inverter Turbo Defrost	Yes
Keep Warm Button	Yes
Popcorn Button	Yes
Quick Minute	Yes
Delay Start	Yes
Delay Timer	Yes
SPECIFICATIONS	
Power Requirements	120V 60 Hz: 12.7A, 1460W; AC only
Cavity Dimensions W x D x H (in)	13-15/16 x 14-3/8 x 9-15/16
Unit Dimensions W x D x H (in)	20-11/16 x 15-13/16 x 12-1/4
Carton Dimensions W x D x H (in)	22-5/16 x 18 x 14-9/16
Net Weight (lb)	25.5
Gross Weight (lb)	30.8
UPC	8-85170-04511-8 (B) / 8-85170-04512-5 (W)