

# SW-5.1 1020

## 6-Piece Surround Speaker System



Would you like to have surround sound around for your PC? Then it's time to experience the new PC theater system SW-5.1 1020 from Genius. It has a 4-inch driver in wood cabinet to bring you beating bass. Five piano-black satellite speakers each use a 2.5inch driver to deliver balance and rich sound detail. SW-5.1 1020 lets you enjoy 5.1 channel sound with your favorite PC movies, games, or music. The SW-5.1 1020 delivers a total of 26 watts (RMS) audio output. Three color-coded 3.5mm input jacks make it easy to connect to a PC 5.1ch sound card. Also, you can connect the green 3.5mm jack to other stereo devices, such as a notebook, iPod, or MP3/CD player. The power, volume and bass controls are on the subwoofer and a headphone jack in on the front panel for private listening. So pick up the SW-5.1 1020 to hear great sound around you.



### Features

- Total output power 26 watts (RMS)
  - Subwoofer: 14.5 watts
  - Satellites: 2.3 watts (each)
- Ultra-rigid wood subwoofer with 4" driver delivers amazing bass experience
- Volume and Bass controls on subwoofer
- Well-designed stylish satellite speakers
- Color-coded 3.5mm input for 5.1ch PC sound card and stereo audio device

### Package Content

- Subwoofer
- Five satellites
- Three stereo cables
- Multi-language user's manual

SW-5.1 1020	EU	US
P/N	31731004100	41731004101
EAN CODE	4710268 23830 0	4710268 23831 7
UPC CODE	091163 2383 0	091163 23831 7

### Product Data sheet:

Model Name	SW-5.1 1005	SW-5.1 1020
Package		
<b>Specification</b>		
RMS (Watts)	26	26
Driver unit	Woofer	3", 4Ω
	Satellites	2", 4Ω
Frequency Response	248Hz~20KHz	170Hz~20KHz
Signal-to-noise ratio	75dB	80dB
<b>Function</b>		
Volume	Yes	Yes
Bass	Yes	Yes
<b>WEEE data</b>		
Speakers body weight (g)	3,500	3,283
Dimensions (WxHxD) mm	Subwoofer	228 x 164.5 x 166
	Satellite	90 x 93 x 86
Size of giftbox (WxHxD) mm	324 x 204 x 305	267x 292 x 240
<b>Shipping information</b>		
PCS/CTN	4	4
Cu. Ft. /CTN	3.4	2.968
PCS in 20' /40'/40HQ container	1,160 / 2,340/ 2,700	1,348 / 2,696/ 3,168