

MOTO COMPARISON CHART



	SS	10S	10R	10C EVO	SF (1/2/4/R)	20S EVO	SPIDER AT 1	SPIDER ST 1	30K	50R	50S
Bluetooth / Mesh	Bluetooth	Bluetooth	Bluetooth	Bluetooth	Bluetooth	Bluetooth	Mesh	Mesh	Bluetooth & Mesh	Bluetooth & Mesh	Bluetooth & Mesh
Bluetooth Version	Bluetooth 5.0	Bluetooth 4.1	Bluetooth 4.1	Bluetooth 4.1	Bluetooth 4.1	Bluetooth 4.1	Bluetooth 5.1	Bluetooth 5.2	Bluetooth 5.0	Bluetooth 5.0	Bluetooth 5.0
Voice Command	No	No	No	No	No	Yes	Yes	Yes	Yes	Yes	Yes
Riders Connected	Supports up to 2 Riders	Supports up to 4 Riders	Supports up to 4 Riders	Supports up to 4 Riders	Supports up to 4 Riders	Supports Up to 8 Riders	Open Mesh: Virtually Unltd. Group Mesh: 24 Riders	Open Mesh: Virtually Unltd. Group Mesh: 24 Riders	Open Mesh: Virtually Unltd. Group Mesh: 24 Riders	Open Mesh: Virtually Unltd. Group Mesh: 24 Riders	Open Mesh: Virtually Unltd. Group Mesh: 24 Riders
Type of Control	Jog Dial	Jog Dial	Low Profile 3 Button	Jog Dial	Low Profile 3 Button	Jog Dial	3 Button	Jog Dial	Jog Dial	3 Button	Jog Dial
Battery Life (Talk Time)	7 hrs	12 hrs	10 hrs	20 hrs	13 hrs	13 hrs	11.5 hrs	12 hrs	Bluetooth: 11 hrs Mesh: 10 hrs	Bluetooth: 13 hrs Mesh: 8 hrs	Bluetooth: 12 hrs Mesh: 11 hrs
Intercom Distance (Up To)	700 m (760 yards)	1.6 km (1 mi)	900 m (0.5 mi)	1.6 km (1 mi)	1.2 km (0.8 mi)	2 km (1.2 mi)	Open Mesh: 2 km (1.2 mi) Group Mesh: 8 km (5 mi)	Open Mesh: 2 km (1.2 mi) Group Mesh: 8 km (5 mi)	Bluetooth: 1.6 km (1 mi) Mesh: 8 km (5 mi)	Bluetooth: 1.6 km (1 mi) Mesh: 8 km (5 mi)	Bluetooth: 1.6 km (1 mi) Mesh: 8 km (5 mi)
Speaker Type	7.2 mm Premium HD	6.5 mm Standard	6.5 mm Standard	6.5 mm Standard	10 mm Standard	7.2 mm Premium HD	7.2 mm Premium HD	7.2 mm Premium HD	7.2 mm Premium HD	7.2 mm Premium SOUND BY Harman Kardon	7.2 mm Premium SOUND BY Harman Kardon
Microphone Type	Wired Boom / Wired	Wired Boom / Wired	Wired Boom / Wired	Wired Boom / Wired	Wired Boom / Wired	Boom / Wired Boom / Wired	Wired Boom / Wired	Wired Boom / Wired	Boom / Wired Boom / Wired	Wired Boom / Wired	Boom / Wired Boom / Wired
Advance Noise Control	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Warranty	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	2 years	3 years	3 years
Standout Feature	LCD Screen	Audio Multitasking	Audio Multitasking	Camera Resolution Up to 2160p: 30fps (Ultra HD)	Audio Overlay	Audio Multitasking	Mesh 2.0	Mesh 2.0	Mesh 2.0	SOUND BY Harman Kardon	SOUND BY Harman Kardon

Q- What type of helmet is the rider wearing?

Full Face Helmet - All Clamp Kit, Quick Clamp Kit, Helmet Specific, and Double Sided / Hook and Loop Fastener Systems
 Modular Helmet - All Clamp Kit, Quick Clamp Kit, Helmet Specific, and Double Sided / Hook and Loop Fastener Systems
 Open Face Helmet - All Clamp Kit, Quick Clamp Kit, Helmet Specific, and Double Sided / Hook and Loop Fastener Systems
 Half Helmet - **20S EVO, 30K, 50S** (earbuds required)

Q- Is the rider more concerned with communicating with fellow riders or listening to music?

If the rider is more concerned with listening to music, the **50S (50S-02)** and **50R (50R-02)** feature SOUND BY Harman Kardon speakers with premium powered audio offering industry-leading sound quality. The **Spider RT1, Spider ST1, 30K, 20S EVO,** and **5S** come with Sena's HD speakers, which produce high-quality audio.

If the rider is more concerned with communicating with fellow riders, all systems feature rider-to-rider intercom.

Q- What is the maximum number of people the rider would like to communicate with? (Up To)

2 riders or rider-to-passenger - **5S, SF1, SF2.** 4 riders - **10R, 10C EVO, 10S, SF4, SFR.** 8 riders - **20S EVO Unlimited (Mesh Intercom™)** - **Spider RT1, Spider ST1, 30K, 50S, 50R.**

Q- What is the maximum range that the rider is looking for? (Up To)

700m (0.4 mile) - **5S.** 800m (0.5 mile) - **10R.** 1.2km (0.8 mile) - **SF Series.**
 1.6km (1 mile) - **10C EVO, 10C Pro, 10S.** 2km (1.2 miles) - **20S EVO.**
 8km (5 miles) - **30K, Spider RT1, Spider ST1, 50S, 50R.**

Q- Is the rider looking to use convenient Voice Commands?

Yes - **50S, 50R, 30K, 20S EVO, 5S**
 No - All other systems

