

WHICH BAND IS RIGHT FOR ME?

Two bands to choose from. All bands feature RadiaShield® Fabric and are 99.9% effective at shielding wireless radiation*. Use the chart below to compare each band's unique features and select the band that's right for you.

STEP ONE: CHOOSE YOUR BAND

UNIQUE FEATURES	Belly Band	Embrace Band 2.0
LIFESTYLE	Protection + holds up your pre-pregnancy pants, can be worn over or under clothing	Protection + thin and discreet under clothing
DESIGN / FABRIC	Outer layer of soft Rayon/Spandex with roused sides. Inner layer of lightweight RadiaShield® Fabric lining in front and side. Able to expand with growing belly.	All-around one layer of stretchable, lightweight Radiashield® Fabric. Feels like second skin yet provides light support throughout pregnancy.
COVERAGE	Front and side RadiaShield® Fabric shielding**	360° RadiaShield® Fabric shielding**
COLORS	Hot Pink, Nude, Black	Gray

STEP TWO: SELECT YOUR SIZE

	What was your Pre-pregnancy Size?		Which size should I buy?			
	US	EU	Size 1 (XS/S)	Size 2 (M/L)	Size 3 (L/XL)	Size 4 (XL/XXL)
Belly Band	XS/S	0-4 32-36	0-2	2-4		
	M/L	6-10 36-40		6-8	8-10	
	L/XL	12-18 42-46			12-14	16-18
	XL/XXL	20-24 48+				20-24
Embrace Band 2.0	XS/S	0-4 32-36	0-2	2-4		
	M/L	6-10 36-40		6-8	8-10	
	L/XL	12-18 42-46			12-14	16-18
	XL/XXL	20-24 48+				20-24

BETWEEN NUMBERS? We strongly recommend to **choose a size up** within the recommended range. We understand that every pregnancy is different, especially if the mom is carrying multiples. Please contact us at support@bellyarmor.com if you have any questions and we'll be happy to assist you.

*Shielding effectiveness for electromagnetic radiation in the range of 10MHz and 8GHz. Does not shield against ionizing /high frequency radiation (like X-rays).

**All bands are designed to protect the fetus and offer the same amount of protection. Practically all radiation that reaches the fetus does so from the front and to a lesser extent the sides of the body. Significantly less wireless/microwave radiation is able to penetrate the 2-4 inches of muscle, fat and bone between a mother's back and the fetus. Our products go through both internal and external independent testing in FCC-certified and NVLAP-accredited laboratories. These tests are available on the RadiaShield® Technology page.