

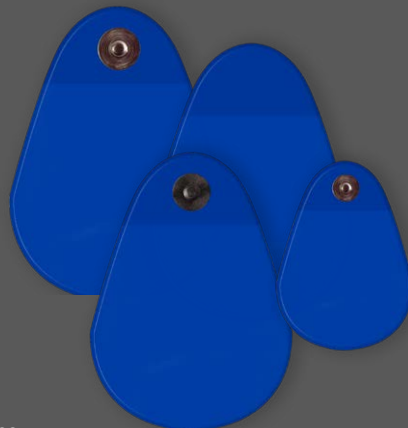


Compares to both the Ambu[®] BlueSensor and Skintact[®] Tab 'n' Snap.

SimplySnap

Offset Electrodes

- Offset connector minimizes artifact from patient & cable movements
- Clinicians can attach cables while electrodes are on patient without compromising gel well
- Wet gel provides quick reading & stabilization
- Intuitive application process



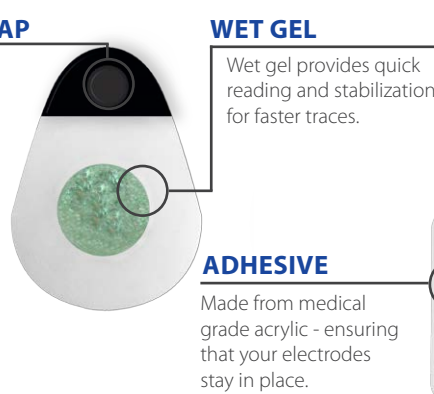
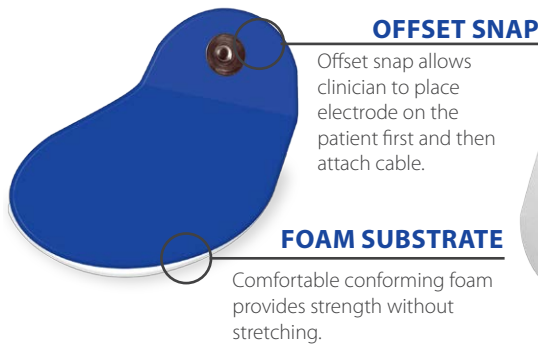
Stainless Steel, Carbon, Offset Tab, and pediatric styles available.

VersaTrode⁺

Snap 'n Tab Electrodes

- Electrode can be used with either a snap or an alligator clip
- MR Conditional / Radiolucent snap
- Suitable for all diagnostic procedures
- Stays on patient throughout multiple departments





SimplySnap

Offset Electrodes






PACKAGING



RESEALABLE BULK POUCH
Resealable pouch keeps electrodes fresh after opening

CASE
FDA / GS1
Compliant Labels



									CROSS REF	
Image	Product #	Description	Reference	Size	Snap	Per Pouch	Per Case	Features	SkinTact	Ambu
	4010425C	SimplySnap Offset Electrode	OTL-5235-S	52 x 35	Stainless Steel	60	7200	Wet Gel	FS-VB01	Ambu R-00-S Ambu T-00-S Ambu SP-00-S
	4010452C	SimplySnap Radiolucent Offset Electrode	OTL-5235-SRT	52 x 35	Carbon	60	7200	Wet Gel MR Conditional	N/A	N/A
	4010423C	Offset Electrode No Snap	OTL-5235	52 x 35	None	100	9000	Wet Gel	FS-VB00	Ambu SU-00-C
	4010453C	SimplySnap Pediatric Offset Electrode	OTL-4227-S	42 x 27	Stainless Steel	60	7200	Wet Gel MR Conditional	F-VK01	Ambu P-00-S/50
	4010429C	VersaTrode+ Snap 'n Tab	TSL-4532	45 x 32	Carbon	60	7200	Wet Gel	FS-WA10C/5	Ambu BS-Tab-2300/100

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