

SportIdent units compatibility with meshO radios

Form factor	Description	Configuration	SI-Card 	SIAC 
	BSF7 Direct punching or combined direct punching / contactless AIR+ mode with a range of about 30 cm Link to product page	“Send last record” mode to be set in SI Config+	Not compatible with meshO radios	Radio punches sent by SIAC to meshO radios
	BSF8 Direct punching or combined direct punching / contactless AIR+ mode with a range of about 30 cm Link to product page	“Send last record” mode to be set in SI Config+	Not compatible with meshO radios	Radio punches sent by SIAC to meshO radios
	BSF8-SRR As BSF8, <i>in addition has short range radio (SRR) module</i> to transmit punches from old SI cards Link to product page	“Send last record” mode to be set in SI Config+	Manual punches transfered by SRR to meshO radios	Radio punches sent by SIAC to meshO radios
	BSF9 Direct punching or combined direct punching / contactless AIR+ mode with a range of about 50 cm Link to product page	“Send last record” mode to be set in SI Config+	Not compatible with meshO radios	Radio punches sent by SIAC to meshO radios
	BS11-BS and BS11-BL SPORTident AIR+ system, only SIAC cards can be used, range 180 cm for BS11-BS and 300 cm for BS11-BL. Intended use: MTBO, SkiO Link to product page: BS11-BS, BS11-BL	“Send last record” mode to be set in SI Config+	Not compatible with SI-cards	Radio punches sent by SIAC to meshO radios

If event is contactless (and using BSF7/8/9 units) and most people have SIAC then majority of punches will be recorded, so no need to change all the controls to BSF8-SRR units. However, for important controls (pivots, last control, start, finish), it is recommended to use BSF8-SRR.