

Appendix A - Table A3. Example of camera settings and recommended camera settings options (Reconyx Camera Models).

Field name in Reconyx camera settings	Setting option - Reconyx PC800/PC900	Setting option - Reconyx HP2X	Field name in Remote Camera Survey Guidelines	Setting option Remote Camera Survey Guidelines	Recommended setting option
<u>Trigger / Motion</u>					
Motion Sensor	On / Off	On / Off	Trigger Mode(s)	Motion image / Time-lapse image / Video	On
Sensitivity	Low / Low/Medium / Med / Medium/High / High	Low / Low/Med / Med / Med/High / High / Very High	Trigger Sensitivity	Low / Low/Med / Med / Med/High / High / Very High / Unknown	High
Pictures per Trigger	1 / 2 / 3 / 5 / 10	1 / 2 / 3 / 4 / 5 / 6 / 7 / 8 / 9 / 10	Photos Per Trigger	[numeric]	1
Picture Interval	RapidFire / 1 sec / 3 sec / 5 sec / 10 sec	RapidFire / 1 sec / 2 sec / 3 sec / 4 sec / 5 sec / 6 sec / 7 sec / 8 sec / 9 sec / 10 sec	Motion Image Interval (seconds)	[numeric; seconds; "0" if NA]	RapidFire
Quiet Period	No delay / 15 sec / 30 sec / 1 min / 3 min / 5 min	No Delay / 5 sec / 10 sec / 15 sec / 30 sec / 1 min / 2 min / 3 min / 5 min	Quiet Period (seconds)	[numeric; seconds; "0" if NA]	No delay
Motion videos	-	On / Off	Trigger Mode(s)	Motion image / Time-lapse image / Video	-
Video length	-	5 sec, 10 sec, Dynamic Length	*Video Length (seconds)	[numeric; seconds; blank if NA]	-
External trigger images	On / Off; if applicable	On / Off	Trigger Mode(s)	Motion image / Time-lapse image / Video	-
External trigger videos	-	On / Off; if applicable	Trigger Mode(s)	Motion image / Time-lapse image / Video	-
Time-lapse					

Lapse Picture		On / Off	Trigger Mode(s)	Time-lapse images	On
Time-lapse interval	1 min, 5 min, 15 min, 30 min, 1 hour	1 min, 5 min, 15 min, 30 min, 1 hour	-	-	2 hours
Lapse Schedule	One-hour increments	24 hr, Add Solar, Add Fixed	-	-	00:00 to 12:00
AM Period	On / Off	On / Off	-	-	On
PM Period	On / Off	On / Off	-	-	On
Time-lapse videos	-	On / Off	Trigger Mode(s)	Motion image / Time-lapse image / Video	-
Video length	-	5 sec, 10 sec, Dynamic Length	*Video Length (seconds)	[numeric; seconds; blank if NA]	-
Night Mode / Day/Night					
Take pictures	Both / Day / Night	Both / Day / Night	-	-	Both
Take videos	-	Both / Day / Night	-	-	-
Infrared illuminator	On / Off	On / Off	-	-	-
Flash output	-	Low / Med / High / Off	-	-	-
Night Mode	Balance / High Quality / Fast Shutter / Max Range	Optimized / Fast shutter / Long Range	-	-	-
Other					
User label	[text field]	[text field]	-	-	[text field]
Minimum shutter speed	-	-	-	-	1/120 th
Maximum ISO	-	-	-	-	ISO1600