From: Margaret_Horner@nps.gov
To: Darrel VanderZee
Subject: Re: Camera Design Question
Date: Friday, June 03, 2011 9:20:10 AM

For our wildlife monitoring purposes, an added GPS feature is not needed. We have other GPS capabilities that are more realiable, accurate and can capture additional information in the form of data dictionaries.

One other suggestion, keep the batteries and cards the same! The last upgrade switched battery types and memory card types which puts the burden on the customer. The AA lithium batteries work great in the hyperfire cameras - keep 'em.

Thanks for the outreach.

Meg Horner
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Baker, NV 89311
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Darrel VanderZee
<darrel@reconyx.c
om>
06/02/2011 01:34
PM

To
darrel <darrel@reconyx.com>
cc
Subject
Camera Design Question

We greatly value your input regarding the features that we build into our products. That being said, we are considering adding a GPS module to our Professional Series Cameras sometime in the future. This would allow the camera to automatically GeoTag images with GPS coordinates (assuming good GPS satellite signal strength where the camera is mounted).

In your opinion, would it be worth $50 per camera in additional cost for this feature? If we do this, it will be a standard feature on all professional cameras - it will not be an optional upgrade. So the question is, would you like to see us add GPS capability to all of our Professional Series Cameras?

Thanks for taking the time to help us with our future product planning.

Darrel VanderZee
General Manager
RECONYX, Inc.