
From: [REDACTED]
Sent: Monday, November 14, 2011 9:36 PM
To: Dan Dubno
Subject: Re: "Frickin' Laser Beams"

great, see you then

On Nov 14, 2011, at 4:25 PM, Dan Dubno wrote:

> 9:30 would be fine.

[REDACTED]
> Between CPW and Columbus

>
> -----Original Message-----

> From: [REDACTED]

> Sent: Monday, November 14, 2011 4:24 PM

> To: Dan Dubno

> Subject: Re: "Frickin' Laser Beams"

>
> sounds good. I can come first thing in the morning around 9/9:30am?

>
> On Nov 14, 2011, at 4:21 PM, Dan Dubno wrote:

>
>> Tomorrow sometime?

>>
>> -----Original Message-----

>> From: [REDACTED]

>> Sent: Monday, November 14, 2011 3:56 PM

>> To: Dan Dubno

>> Subject: Re: "Frickin' Laser Beams"

>>
>> whatever is easiest with you. I can come to you if easier. just let

>> =e know

>>
>> On Nov 14, 2011, at 3:52 PM, Dan Dubno wrote:

>>
>>> I'm here on the Upper West Side on 83rd street. I need to show you =ow to work the super powerful blue laser. There's a safety code. I have =he rest of them and need to pull them out. I guess I could come by if =eed be.

>>>
>>> ----- Original Message -----

>>> From: [REDACTED]

>>> Sent: Monday, November 14, 2011 03:42 PM

>>> To: Dan Dubno

>>> Subject: Re: "Frickin' Laser Beams"

>>>
>>> thanks so much. what's the best way to get them from you?

>>>
>>> On Nov 14, 2011, at 3:20 PM, Dan Dubno wrote:

>>>

>>>> sure

>>>>

>>>> -----Original Message-----

>>>> From: [REDACTED]

>>>> Sent: Monday, November 14, 2011 3:20 PM

>>>> To: Dan Dubno

>>>> Subject: Re: "Frickin' Laser Beams"

>>>>

>>>> Hello Dan!

>>>> I have ordered ourselves a green laser per your suggestion, but I'm wondering if it would be possible to borrow a few others from you to test out next week while we are on site just to be sure he doesn't want something other than the green one?

>>>> Let me know if this is possible, and I promise to return them to you when we return to NY!

>>>>

>>>> On Oct 24, 2011, at 12:06 PM, Dan Dubno wrote:

>>>>

>>>>> A) Suggest you test several different types of pen-type lasers as

>>>>> discussed below to see how the effect works in the Caribbean

>>>>> environment

>>>>> B) Concerned that the atmospheric conditions may not have enough articulates to really get the most amazing effect... the more pollen, moisture, dust, crap in the air, the more amazing the beam looks ...and the longer and cooler the beam goes.

>>>>> c) Strongly suggest GREEN (about 200 mw ... which is a little stronger than the standard laser pen <5mw ! :) because the beam is beautiful.

>>>>> D) Since you are also interested in projecting the laser onto other things... the other island... water..perhaps other things on the island etc... then the super powerful BLUE laser (which is a staggering 5 WATT) should also be in the mix.

>>>>> E) The handheld lasers that would fit in the sculpture are not designed to have external power... they use batteries... and the more powerful blue laser only projects for perhaps 15 to 20 minutes before it needs to cool off. So figuring out how to power, control, and target the lasers is worth thinking about.

>>>>>

>>>>> TESTING THE CONCEPT:

>>>>> I could lend you an assortment of lasers to test out the effect before installation plans go further.

>>>>>

>>>>> Alternatively, you can go online and purchase a few of these directly... there are two good sources that are reliable:

>>>>>

>>>>> FOR THE BLUE LASER (and get the safety glasses, different lens

>>>>> kit, etc: WICKED LASERS:

>>>>> http://www.wickedlasers.com/lasers/Spyder_III_Pro_Arctic_Series-96-37.html

>>>>> They have other lasers... you want at least a green

>>>>> 200 mw or above...

>>>>> Another source is (or was DEALEXTREME but I think they got in

>>>>> trouble selling lasers that exceeded the <5mw regulations.)

>>>>>

>>>>> Happy to play.

>>>>>

>>>>> Dan

>>>>>

>>>>>

>>>>>

>>>>>

>>>> -----Original Message-----

>>>> From: Dan Dubno

>>>> Sent: Friday, October 21, 2011 11:20 AM

>>>> To: [REDACTED]

>>>> Subject: Re: J. Epstein

>>>>

>>>> Happy to help.

>>>> I presume he wants to use this mostly around dusk...

>>>>

>>>> What is the main objective of the entertainment? Magical effect? =omething other?

>>>>

>>>> What color or colors are you interested in?

>>>> Red is cheapest and most uninteresting; green most dramatic for =he long beam that's visible... But more people have now become =ccustomed to it; blue and purple are the more extraordinary...

>>>>

>>>> Most have never seen the more esoteric and lovely blue and purple.

>>>> =>>>> The problem is blue and purple are most dramatic when you show the =esulting beam when it is projected onto something... (The island =cross the way, for example.) Very cool... But the blue-purple beam =hrough the air is harder to see than green.

>>>>

>>>> The green beam is most dramatic and observable by glistening off =ust, moisture, pollen, etc.) In NY, the atmosphere is so dirty, you =an see the green laser clearly IN DAYLIGHT most days...and always at =ight. I'm not sure if St Jeff's atmosphere is as full of airborne =articles...

>>>>

>>>> How far do you want it seen?

>>>>

>>>> Is there a "target" for the beam?

>>>>

>>>> Would he like to preset a whole bunch of black balloons, for
>>>> =xample, on the beach, and as the laser pans, it bursts one after
>>>> =nother? Always fun, especially if the balloons are inflated with
>>>> =ropane :)

>>>>

>>>>

>>>> When would it be shown and for how long?

>>>>

>>>> Permanently installed?

>>>>

>>>> How would you want it controlled?

>>>>

>>>>

>>>> I would be an idiot not to point out there is associated eye =anger with all of these...directly proportional to the power and the =ype used. Especially if directly pointed in ones eyes, duh. Also, =ecause of heightened hysteria, the beam has to be projected at an angle =hat won't seem to be targeting boats or airplanes... People get as =utty-fearful about such things that they like calling in "authorities" =t the drop of a hat. Just mentioning... You can look up the numerous =olice reports if you wish and you'll see what I mean... Even for a =ellow who owns his own island... If the ray projected even appears to =e targeting a pilot, the FAA goes nuts..

>>>>

>>>> (OF course, I have some that can burn serious holes...because
>>>> =aser manufacturing is an inexact science and some turn out more
>>>> =owerful than most. I used to have some guy going through hundreds
>>>> to =ind the best which were much more powerful than the average.)

>>>>>
>>>>> As you can see, I'm happy to help. "Sharks with fricking =aserbeams on their heads :)"
>>>>>
>>>>> Dan
>>>>>
>>>>> ----- Original Message -----
>>>>> From: [REDACTED]
>>>>> Sent: Friday, October 21, 2011 10:33 AM
>>>>> To: Dan Dubno
>>>>> Subject: J. Epstein
>>>>>
>>>>> Hi Dan! I have a quick question for you from Jeffrey. He has a =culpture of an archer on his island which over looks the sea and he =ants to put a laser in it's bow to have a laser beam going out from the =ow across the sky. He wanted to see if you could recommend a good type =f laser to use for this? I tried to do some research on lasers, but =t's quite confusing! Any input would be greatly appreciated! Thanks so =uch!
>>>>> [REDACTED]
>>>>>
>>>>
>>>
>>
>
>

```
<?xml version=.0" encoding=TF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version=.0">
<dict>
  <key>date-sent</key>
  <real>1321306585</real>
  <key>flags</key>
  <integer>196609</integer>
  <key>remote-id</key>
  <string>7164</string>
  <key>subject</key>
  <string>Re: "Frickin' Laser Beams"</string> </dict> </plist>
```