
Subject: OT:I guess it's come to this...

Posted by [jef knight\[1\]](#) on Wed, 18 Jan 2006 14:59:36 GMT

[View Forum Message](#) <> [Reply to Message](#)

an't tweak the current one to be a little more fussy about what it lets through. Unfortunately the software is around at the old place so I have to make it around there at some point to pick it up. If I do need to buy a new one I would be happy to accept donations though for this one off expense. Apart from anything else it will help guarante

Subject: Re: OT:I guess it's come to this...

Posted by [RK](#) on Wed, 18 Jan 2006 16:08:34 GMT

[View Forum Message](#) <> [Reply to Message](#)

I.
>>
>>Much as it sounds good in theory I think by the time you added up all the
>>extra bits like shipment, stepdown transformer and all the other bits and
>>peices that would be needed to cater to the voltage difference, it wouldn't
>>really be worth it.
>>
>>I'm sure I can find something for under \$200 down here...
>>
>>Cheers,
>>Kim.
>>
>>"DJ" <animix_spam-this-ahole_@animas.net> wrote:
>>>I'll check to see what it would cost to ship APC to AUS. A good friend
>here
>>>owns a UPS store and has other shipping providers as well. We've got

Subject: Re: OT:I guess it's come to this...

Posted by [excelav](#) on Wed, 18 Jan 2006 17:43:21 GMT

[View Forum Message](#) <> [Reply to Message](#)

> wrote:
>>>
>>>A couple of days ago I did some tracks for a client and burnt a CD-Rom
>containing
>>>wave files for him to take to another studio to do some other work. It
>was
>>>labled "Data CD".
>>>I explained how all the files were perfectly synced so the protools guy
>>could
>>>drag them in to his session.

>>>Five minutes after he left my house he called, saying "I just tried to
>listen
>>>to this in my wife's car, and she has a REAL good CD player, and it won't
>>>play".
>>>To which I say....."It's a DATA CD"
>>>"Oh....it's a data CD?"
>>>"Yes, whould you like an audio CD so you can play it for your wife?"
>>>"Yes, maybe that's a good idea"
>>>So he came right back and I burnt an audio CD for him.
>>>
>>>
>>>The things you have to put up with sometimes.
>>>
>>>Rod
>>>
>>so that's what the judge meant when he said "no more for you". no one
would tell me...thanks.

On Mon, 20 Feb 2

Subject: Re: OT:I guess it's come to this...
Posted by [jef knight\[1\]](#) on Wed, 18 Jan 2006 17:59:18 GMT
[View Forum Message](#) <> [Reply to Message](#)

m
>>>>> > > >>>to haunt this area manages to get through this particular UPS
>>>=
>>>>>enough
>>>>> to
>>>>> > > >>effect
>>>>> > > >>>the server. I'm suspicious changing any one ingredient would
>>be
>>>>> enough
>>>>> > > > to
>>>>> > > >>>fix it.
>>>>> > > >>>
>>>>> > > >>>Looks like I'll be shopping for a new UPS shortly...
>>>>> > > >>>
>>>>> > > >>>Cheers,
>>>>> > > >>>Kim.
>>>>> > > >>
>>>>> > > >
>>>>> > >
>>>>> > >
>>>>> >
>>>>> >
>>>>>

```
>>>>
>>>>
>>>><!DOCTYPE HTML PUBLIC "-//W3C//DTD HTML 4.0 Transitional//EN">
>>>><HTML><HEAD>
>>>><META http-equiv=3DContent-Type content=3D"text/html; =
>>>> charset=3Diso-8859-1">
>>>><META content=3D"MSHTML 6.00.2800.1400" name=3DGENERATOR>
>>>><STYLE></STYLE>
>>>></HEAD>
>>>><BODY bgColor=3D#ffffff>
>>>><DIV><FONT face=3DArial size=3D2>You said it for DeeJ. Count me in
=
>>>>for a few=20
>>>>bucks.</FONT></DIV>
>>>><DIV><FONT face=3
```

Subject: Re: OT:I guess it's come to this...
Posted by [excelav](#) on Wed, 18 Jan 2006 19:11:41 GMT
[View Forum Message](#) <> [Reply to Message](#)

```
>>>> > >>in our sound installs and they save a lot of service=20
>>>>> calls.<BR>> > >><BR>> > >>And of course, make =
>>>>>sure=20
>>>>> there is enough current capacity.<BR>> > >><BR>> >=20
>>>>> >>Frankly, we should all help you buy this.<BR>> >=20
>>>>> >><BR>> > >><BR>> > >>DC<BR>> >=20
>>>>> >><BR>> > >><BR>> > >><BR>> >=20
>>>>> >>"Kim" <<A=20
>>>>> =
>>>>>href=3D"mailto:hidde sounds@hotmail.com">hidde sounds@hotmail.com</A>>=
>>>>>=20
>>>>> wrote:<BR>> > >>><BR>> > >>><BR>> =
>>>>>>=20
>>>>> >>>I've noticed that the power around here is a little =
>>>>>unstable, but=20
>>>>> of<BR>> > >>>course<BR>> > >>>that =
>>>>>shouldn't be=20
>>>>> a problem for the news-server as it has a wonderous<BR>> =
>>>>>UPS<BR>> >=20
>>>>> >>>on it... ;o)<BR>> > >>><BR>> >=20
>>>>> >>>Well we just got a power glitch here an hour or so back, =
>>>>>and when=20
>>>>> I<BR>> went<BR>> > >>>to look at the server, "Uh =
>>>>>oh!", out=20
>>>>> of action. I know the UPS does<BR>> it's<BR>> > =
>>>>>>>job at=20
>>>>> times as, for example, last night I shut down the mains at the<BR>>
```

>>=
>>>>>=20
>>>> >>>meter
> > >>>box for a few seconds and =

Subject: Re: OT:I guess it's come to this...
Posted by [jef knight\[1\]](#) on Wed, 18 Jan 2006 21:16:23 GMT
[View Forum Message](#) <> [Reply to Message](#)

; >
>> >Triplite is another option and while they don't tell you the aus.
>> >price on the site, they do have a rep assigned to you all.
>> >
>> ><http://www.triplite.com/worldwide/ordering.cfm>
>> >
>> >best,
>> >
>> >DC
>> >
>> >
>> >"Kim" <hiddeensounds@hotmail.com> wrote:
>> >>
>> >>
>> >>The problem is that we're on a different voltage down here. We run 240V,
>> >>whereas you guys are on 110V, or is it 120V? Doesn't matter. Your gear
>> wont
>> >>run down here...
>> >>
>> >>...unless I was to get a 240-110 Stepdown transformer (which are about
>> \$100
>> >>I think), and you were to ship me a 110V PC power supply to put in the
>> server,
>> >>but even then I need to run the router as well. I guess you could ship
>> me
>> >>a 12V 1A plugpack as well.
>> >>
>> >>Much as it sounds good in theory I think by the time you added up all
>> >the
>> >>extra bits like shipment, stepdown transformer and all the other bits
>> >and
>> >>peices that would be needed to cater to the voltage difference, it
>> >wouldn't
>> >>really be worth it.
>> >>
>> >>I'm sure I can find something for under \$200 down here...
>> >>
>> >>Cheers,
>> >>Kim.

>> >>
>> >>"DJ" <animix_spam-this-ahole_@animas.net> wrote:
>> >>>I'll check to see what it would cost to ship APC to AUS. A good friend
>> >here
>> >>>owns a UPS store and has other shipping providers as well. We've got
a
>> >>>CompUSA here and I've got 4 x of these unit powering my MECs ,
>computers,
>> >>>monitors, clocks, converters and anything else that would bite me if
I
>> >had
>> >>a
>> >>>power issue.
>>
>>>> [http://www.compusa.com/products/product_info.asp?product_code=298348&pfp=](http://www.compusa.com/products/product_info.asp?product_code=298348&pfp=external&tabtype=rv#moreinfo)
>ext
>> >>>ernal&tabtype=rv#moreinfo
>> >>>One of these would be more than enough to protect a single server,
I
>would
>> >>>think.
>> >>>
>> >>>Deej
>> >>>
>> >>>"DC" <dc@spamyermama.com> wrote in message news:43fa7db0\$1@linux...
>> >>>>
>> >>>&g
