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Thread: [unicode int values](#)

PDGLOBAL - March 27, 2018, 11:22 pm

Hello, I was wondering if anyone could tell me an easy way to get the int value of a unicode char?

I really would like to be able to do this to allow my DARTIS library to be able to transmit data between java/php/autoit.

Thanks in advance!

m0noxide - March 27, 2018, 11:57 pm

Call the mb_ord() function on a character but you have to be using PHP7.2 or above.

PHP Code

```
<?php  
echo mb_ord('a');
```

PDGLOBAL - March 28, 2018, 12:19 am

any solutions for php 5.6?

m0noxide - March 28, 2018, 12:25 am

Try this out, I found this from the PHP manual

PDGLOBAL - March 28, 2018, 1:15 am

(Mar 28, 2018 12:25 AM)m0noxide Wrote: [\[CITE\]](#)

Try this out, I found this from the PHP manualThanks man, however, how would I convert it back into it's char from the unicode value? Need to be able to reverse this in order to know if it works properly.

I got it working after a couple of edits, the code you posted seems a little broken, but I got it working, though I'm not 100% sure if I'm using it right.

After some testing, any non ascii chr always gets returned as an @ sign, not 100% how to use this, or how to revert it.

You can see my code here: <https://github.com/pdglobal/DARTIS-PHP/blob/master/crypt.php>

Found a solution <https://stackoverflow.com/questions/49536892/charat0-in-php>