

Translation

All phrases that used on your apps should be defined before using. The below instructions will help you:
How to to define?

Add a **phrase.json** file on under your app directory, this file contains all phrase in your app.

Example:

```
{
    "Var Name" : "",
    "var_name" : "Message Text "
}
```

There are 2 ways to define translation:

The easiest way

Put phrase on key, put blank on value (of json).

Example:

```
{
    "Manage Video" : ""
}
```

Use:

```
<?php
echo _p( "Manage Video" );

// print Manage Video
```

var_name define:

Put var_name on key, put phrase on value (of json).

Example:

```
{
    "manage_video" : "Manage Video"
}
```

Usage

```
<?php
echo _p( "manage_video" );

// print Manage Video
```

```
<?php
_p( 'var_name', $attr );
```

Within phpFox template .html.php file:

```
{_p var="var_name" $attr}
```

Within phpFox template *.html file:

```
{{ _p("var_name", $arrt) }}
```

Within JavaScript file

```
oTranslations['var_name', context]
```

Translate a phrase with context variables

```
{  
  "total_people_liked_this_blog" : "{total} people liked this blog"  
}
```

Usage

```
<?php  
echo _p("total_people_liked_this_blog", ["total" => 5]);
```

Result: **5 people liked this blog**



Use single sign { and } for variable.