

MODULE INSTALLATION

To install this module, please, follow steps below:

1. Find directory *catalog* in the unpacked module files.
2. Copy contents of *catalog* folder to root of your osCommerce installation (please, keep the same directories structure).
3. Agree with all "*Merge folder?*" proposals. Normally it doesn't ask to replace files if you don't have previous DIBS module installed.

CGI API MODULE INSTALLATION

To use Capture/Cancel/Refund buttons with orders in Administrative area you need to make some changes in */admin/orders.php* file.

1. Experienced users can use patch *orders.php.patch* (comes with module). But you need ORIGINAL copy of *order.php* file to apply patch.

Example of command to apply patch:

```
patch /path_to_your_shop/admin/orders_original.php /path_to_patch/order.php.patch
```

on questions answer *y* and press *Enter*.

2. Simplest way is to add changes manually. To do it follow steps below:

a) Open your *orders.php* file (path */admin/orders.php*)

b) Find following lines:

[...]

```
<td colspan="3"><?php echo tep_draw_separator(); ?></td>
```

```
</tr>
```

```
<tr>
```

```
<td valign="top"><table width="100%" border="0" cellspacing="0" cellpadding="2">
```

```
<tr>
```

```
<td class="main" valign="top"><strong><?php echo ENTRY_CUSTOMER; ?
```

```
></strong></td>
```

```
[...]
```

c) Replace

```
colspan="3"
```

with

```
colspan="4"
```

d) Find lines:

```
[...]
```

```
<td class="main" valign="top"><strong><?php echo
```

```
ENTRY_BILLING_ADDRESS; ?></strong></td>
```

```
<td class="main"><?php echo tep_address_format($order->billing['format_id'],
```

```
$order->billing, 1, ", '<br />'); ?></td>
```

```
</tr>
```

```
</table></td>
```

```
[...]
```

and insert following lines below:

```
<!-- DIBS-PATCH-START this block inserted -->
```

```
<?php if(isset($order->info['payment_method']) && $order->info['payment_method']
```

```
== 'dibsflex') {
```

```
if (file_exists(DIR_FS_CATALOG.DIR_WS_MODULES.'payment/'.$order-
```

```

>info['payment_method'].'.php')) {
    include_once(DIR_FS_CATALOG.DIR_WS_MODULES.'payment/'.$order-
>info['payment_method'].'.php');
    include_once(DIR_FS_CATALOG . DIR_WS_LANGUAGES . $order-
>info['language'].'modules/payment/'.$order->info['payment_method'].'.php');
    $class = $order->info['payment_method'];
    $payment = new $class();
    ?>
    <td valign="top">
        <table width="100%" border="0" cellspacing="0" cellpadding="2">
            <tr>
                <td class="main" valign="top"><strong><?php echo
MODULE_PAYMENT_DIBSFLEX_CONTROLS_TITLE; ?></strong></td>
                <td class="main" valign="top">
                    <?php
                        echo $payment->osc_cgiButtonsRealID($oID);
                        $order->info['payment_method'] = $payment->public_customer_title;
                    ?>
                </td>
            </tr>
        </table>
    </td>
    <?php }
    } ?>
<!-- DIBS-PATCH-END this block inserted -->

```

e) Save file.

Note: ready file with applied changes (*order.php*) comes with module, also we put original *order.php* file if you'll need it, it named *order_original.php*.