



Welcome to the Honey's Place API!

The Honey's Place API is implemented over standard HTTP requests. This allows Honey's Place to integrate with just about any application that can connect to the web.

Contents

[Upgrade Notes](#)[Data Feeds](#)[Order Submission](#)[Submitting Test
Orders](#)[Order Status](#)[Stock Check](#)[Appendix A: Shipping
Options](#)[Appendix B: API
Error Codes](#)[Appendix C: Sample
Code](#)

Upgrade in less than 5 minutes!

Upgrading is really easy.

- 1) Get your new password (API Token) from My Account -> Data Integration Services -> Order API on the Honey's Place Website.
- 2) Change your password in your code.
- 3) Change the URL you are using for the API to <https://www.honeysplace.com/ws/>

That's it!

Data Feeds

New Feeds

As of late 2016, Honey's Place now offers custom data feeds in your Honey's Place Website account. Simply log into the website, then go to My Account -> Data Integration Services and then look at "Data Feeds". You can create feeds with your pricing, MAP pricing, and a lot of additional information the older feeds are lacking.

If you are using the custom data feeds, then the images are all available by prepending <https://www.honeysplace.com> to the beginning of the image path.

Old Feeds

Honey's Place offers 2 data older feeds here for you to consume. They are (right-click on the link and choose Save As... in your browser):

http://ws.honeysplace.com/ws/xml/honeysininventoryv2_0.xml - XML Data Feed

http://ws.honeysplace.com/ws/xml/honeysininventory_v_1.0.txt - Tab Delimited Data Feed

The two files are identical, and updated at the same time, only differing in format. *Neither file is meant to be viewed in a browser*, the developer should use a tool like cURL or Wget to download the feed.

Should you decide to load the Tab Delimited file into Microsoft Excel, you should use the import tool, and make sure you are importing it as a **TAB DELIMITED** file.

The image filenames are referenced in the feeds, the way it works is if the image has no path information, the URL for the image is:

<http://ws.honeysplace.com/pics/{filename}>

If there is path information, it should be appended to the following URL:

<http://ws.honeysplace.com/{filename}>

The reason for the 2 different URL's is because we have several sources to get the most, and best possible images.

It is **HIGHLY RECOMMENDED** that you download the products data file you are using at least once per day and update the inventory on your site!

Order Submission

The Order Submission API call is used to submit an order to Honey's Place.

The "packingslip_name" field is the name of the packing slip that you have created in My Account -> Packing Slips that you wish to use for this order.

You should refer to Appendix B to understand what the API will return using this call.

Example:

```
<?xml version="1.0" encoding="iso-8859-1"?>
<HPEnvelope>
  <account>01234</account>
  <password>abc123</password>
  <order>
    <reference>Your Order reference number</reference>
    <shipby>See Appendix A</shipby>
    <date>05/16/11</date>
    <items>
      <item>
        <sku>PD1234-56</sku>
        <qty>1</qty>
      </item>
      <item>
        <sku>SE-01234-56-7</sku>
        <qty>1</qty>
      </item>
    </items>
    <last>Smith</last>
    <first>John</first>
    <address1>123 Anywhere St.</address1>
    <address2>Apt 23B</address2>
    <city>Smithtown</city>
    <state>NY</state>
    <zip>12345</zip>
    <country>US</country>
    <phone>(123) 555-1212</phone>
    <emailaddress>customer@location.com</emailaddress>
    <instructions>Special instructions provided by customer for order.</instructions>
    <packingslip_name>valentines</packingslip_name>
  </order>
</HPEnvelope>
```

Test Orders

Please note that if you submit an order with the "reference" field (your order number) that starts with the letters "TEST" (case insensitive), the order will NOT be processed, it will be marked as shipped with a tracking # of "123456789".

Order Status

The Order Status API call is used to get the status of an order. To get the status of a previously submitted order the following XML should be submitted:

Example:

```
<?xml version="1.0" encoding="iso-8859-1"?>
<HPEnvelope>
  <account>01234</account>
  <password>PaSsWoRd</password>
  <orderstatus>Order reference number</orderstatus>
</HPEnvelope>
```

If the order has shipped, the API will return:

```
<?xml version="1.0" encoding="iso-8859-1"?>
<HPEnvelope>
  <reference>Order reference number</reference>
  <salesinvoice>Honey's Invoice # * See Note Below</salesinvoice>
  <salesorder>Honey's Sales Order #</salesorder>
  <orderdate>Date Ordered</orderdate>
  <shipagent>USPS, UPS, for example</shipagent>
  <shippervice>Priority, for example</shippervice>
  <freightcost>Shipping Cost</freightcost>
  <trackingnumber1>First Tracking Number</trackingnumber1>
  <trackingnumber2>If applicable, second tracking number</trackingnumber2>
  <trackingnumber3>If applicable, third tracking number</trackingnumber3>
  <trackingnumber4>If applicable, fourth tracking number</trackingnumber4>
  <warehousenotes>If applicable, warehouse notes about this order</warehousenotes>
  <status>Shipped</status>
</HPEnvelope>
```

If the order has not yet shipped, the API will return:

```
<?xml version="1.0" encoding="iso-8859-1"?>
<HPEnvelope>
  <reference>Order reference number</reference>
  <orderdate>Date Ordered</orderdate>
  <cancelled>If order was cancelled, this field will be a "Yes"</cancelled>
  <status>Not Yet Shipped</status>
</HPEnvelope>
```

* Invoice Numbers may not be available initially with the tracking numbers

Tracking numbers and shipping costs are provided as soon as the order closes (near real time) as a convenience to your customer to notify them that their order has shipped. In most cases, the order has not yet been invoiced in our system, which happens in the evening, PST. We highly recommend that if the Honey's Place Invoice Number is important to your accounting software or department, that you set your system to poll the next morning for all orders you have no sales invoice for so that you can populate your database with the updated information.

Stock Check

The Stock Check API call is used to determine if a product (or products) are currently in stock.

A common use for this would be to do a check just prior to a customer checking out to make sure the products they are purchasing are indeed available.

There is a limit of 25 items that can be checked in a single call.

Example:

```
<?xml version="1.0" encoding="UTF-8"?>
<HPEnvelope>
  <account>01234</account>
  <password>PaSsWoRd</password>
  <stockcheck>
    <sku>abc123</sku>
    <sku>def456</sku>
    <sku>ghi789</sku>
  </stockcheck>
</HPEnvelope>
```

What you will get returned to you is the number of items we have in stock at last check, encapsulated in XML.

Example:

```
<?xml version="1.0" encoding="iso-8859-1"?>
<HPEnvelope>
  <stock>
    <item>
      <sku>abc123</sku>
      <qty>17</qty>
    </item>
    <item>
      <sku>def456</sku>
      <qty>34</qty>
    </item>
    <item>
      <sku>ghi789</sku>
      <qty>2</qty>
    </item>
  </stock>
</HPEnvelope>
```

Appendix A: Shipping Options

CARRIER	SERVICE	OLD HONEY'S TEXT	API CODE
DHL eCommerce	PARCEL EXPRESS 2- 5 days under 1 pound	-	D003
DHL eCommerce	PARCEL GROUND 3- 8 days under 1 pound	-	D001
DHL eCommerce	PARCEL PACKAGE EXPRESS 2-5 days 1- 25 pounds	-	D004

DHL eCommerce	PARCEL PACKAGE - GROUND 3-8 days 1- 25 pounds		D002
FedEx	First Overnight	first overnight	F001
FedEx	Priority Overnight	priority	F002
FedEx	Standard Overnight	standard overnight	F003
FedEx	2 Day Air	2day	F004
FedEx	Express Saver	express saver	F005
FedEx	Ground (USA, Canada, Mexico)	ground service	F006
FedEx	Ground Home Delivery	home delivery	F007
FedEx	International Priority	priority intl	F008
FedEx	International Economy	economy intl	F009
FedEx	SmartPost	smartpost	F010
USPS	Express Mail (Overnight)	express	P001
USPS	Priority Mail	priority	P002
USPS	First Class (< 13oz)	first	P003
USPS	Parcel Post	parcelpost	P004
USPS	International Express Mail	express intl	P005
USPS	International Priority Mail	priority intl	P006
USPS	International First Class	first intl	P007
USPS	Priority Flat Rate	priority/flat rate	P008
UPS	Next Day Air	next day air	U001
UPS	2nd Day Air	2nd day air	U002
UPS	3 Day Select	3 day select	U003
UPS	Ground	ground	U004
UPS	Standard (Canada)	standard	U005
Honeys	Customer Pickup	pickup	PICKUP
Cheapest	Best Rate	rateshop	RTSHOP

Appendix B: API Error Codes

When an order is transmitted to Honey's Place, we will respond with some transactional information for you to be able to complete the processing on your end. If the order is accepted without any error, you will get back a "code 100" from us. This means there was no problem at all with your order, and you will be able to get an order status at a future time.

Example:

```
<?xml version="1.0" encoding="iso-8859-1"?>
<HPEnvelope>
  <reference>dropshippers reference number</reference>
  <code>100</code>
  <details>Order Accepted for processing</details>
</HPEnvelope>
```

If you submitted an invalid 2 letter state code for "Nebraska", you would get back an error such as the following:

Example:

```
<?xml version="1.0" encoding="iso-8859-1"?>
<HPEnvelope>
  <reference>dropshippers reference number</reference>
  <code>804</code>
  <details>State is required.</details>
</HPEnvelope>
```

List of Codes and Details:

```
<code>999</code>
<details>An invalid username / password has been submitted. Please contact Honey's Place</code>

<code>800</code>
<details>First Name is required.</details>

<code>801</code>
<details>Last Name is required.</details>

<code>802</code>
<details>Address1 is required.</details>

<code>803</code>
<details>City is required.</details>

<code>804</code>
<details>State is required.</details>

<code>805</code>
<details>Zip Code is required.</details>

<code>806</code>
<details>Zip Code is invalid.</details>

<code>807</code>
<details>Country is invalid (should be 2 characters.) Required.</details>

<code>808</code>
<details>E-Mail is invalid.</details>

<code>809</code>
<details>State must be only 2 characters.</details>

<code>700</code>
<details>Reference number already used.</details>

<code>701</code>
<details>Reference number is required.</details>

<code>600</code>
<details>Invalid Shipping Code.</details>

<code>500</code>
<details>One or more of the submitted products have been discontinued by the manufacturer.</code>
<error>SKU: ABC123-01</error>

<code>501</code>
<details>One or more of the submitted products do not exist.</details>
<error>SKU: ABC123-01</error>

<code>400</code>
<details>Duplicate product within same order. Please combine SKU's and QTY.</details>

<code>300</code>
<details>You are checking status on an order you have not yet submitted</details>

<code>0</code>
<details>Unknown Error. Please contact Honey's Place.</details>

<code>100</code>
<details>Order accepted for processing.</details>
```

Appendix C: Sample Code

Example PHP code:

Submit your XML to <https://www.honeysplace.com/ws/> with the data encapsulated in the query parameter "xmldata".

```
<?php

$url = "https://www.honeysplace.com/ws/";

$post_string = '<?xml version="1.0" encoding="UTF-8"?>
<HPEnvelope>
    <account>01234</account>
    <password>PaSsWoRd</password>
    <stockcheck>
        <sku>SE1101202</sku>
    </stockcheck>
</HPEnvelope>';

$ch = curl_init();
curl_setopt($ch, CURLOPT_SSL_VERIFYPEER, 0);
curl_setopt($ch, CURLOPT_URL,$url);
curl_setopt($ch, CURLOPT_RETURNTRANSFER, true);
curl_setopt($ch, CURLOPT_TIMEOUT, 4);
curl_setopt ($ch, CURLOPT_POST, true);
curl_setopt ($ch, CURLOPT_POSTFIELDS, "xmldata=".$post_string);

$data = curl_exec($ch);
$info = curl_getinfo($ch);

if ($data === false || $info['http_code'] != 200) {
    $data = "No cURL data returned for $url [" . $info['http_code'] . "].";
    if (curl_error($ch)) {
        $data .= "\n". curl_error($ch);
    }
    echo $data;
    exit;
}
header("Content-Type: text/xml; charset=utf-8");
echo $data;

?>
```

Second PHP Example using the Guzzle HTTP client

```
<?php

use GuzzleHttp\Client;
use GuzzleHttp\Psr7;
use GuzzleHttp\Exception\RequestException;

$xml = '<?xml version="1.0" encoding="UTF-8"?>
    <HPEnvelope>
        <account>ACCOUNT</account>
        <password>PASSWORD</password>
        <stockcheck>
            <sku>SE1101202</sku>
        </stockcheck>
    </HPEnvelope>';

$client = new Client();

try {
    $response = $client->request('GET', 'https://www.honeysplace.com/ws', [
        'query' => ['xmldata' => $xml]
    ]);
} catch (RequestException $e) {
    echo Psr7\str($e->getRequest());
    if ($e->hasResponse()) {
        echo Psr7\str($e->getResponse());
    }
}

$body = $response->getBody();
var_dump($body->getContents());

?>
```

Example Perl code:

```
#!/usr/bin/perl

use LWP::UserAgent;
use HTTP::Request::Common;

my $userAgent = LWP::UserAgent->new(agent => '');

$xml = '<?xml version="1.0" encoding="UTF-8"?>
<HPEnvelope>
  <account>01234</account>
  <Password>PaSsWoRd</Password>
  <order>
    <reference>5573894</reference>
    <shipby>P002</shipby>
    <last>Van Riper</last>
    <first>Erik</first>
    <address1>123 Anywhere Street</address1>
    <address2>Apartment 123</address2>
    <city>Anytown</city>
    <state>PA</state>
    <zip>99999-0486</zip>
    <country>US</country>
    <phone>2345671233</phone>
    <emailaddress>user@place.com</emailaddress>
    <items>
      <item>
        <sku>JEL-PI</sku>
        <qty>1</qty>
      </item>
    </items>
  </order>
</HPEnvelope>';
my $response = $userAgent->post('https://www.honeysplace.com/ws/',
                                Content_Type => 'multipart/form-data',
                                Content => [xmldata => $xml]);

$res = $response->content;
print $res . "\n";
```

Example PHP code to parse the large (old) XML feed:

```

<?php

    ini_set("memory_limit","128M"); // Set to where you need it

    $file = "honeysinventoryv2_0.xml";

    if(!file_exists($file))
    {
        die("Fatal Error: Cannot open " . $file);
    }
    $xml= simplexml_load_file($file);

    foreach($xml->Item as $item)
    {
        $stats = compareProducts($item);
    }
    //echo "Peak Memory Usage: " . memory_get_peak_usage(true) . " bytes\n";
    exit;

    function compareProducts($item)
    {
        $sku = $item->attributes()->SKU; // Get the sku
        $qty = $item->attributes()->Quantity_On_Hand; // Get the Honey's QTY
        // ... get all the fields you are interested in

        // Do work here

        // If you have this product in your DB, then update it.
        // If you do not have the product in your DB, then add it.

        // Printing for example purposes.
        print "$sku: $qty\n";
    }

/*

```

Fields in use as of 10/1/2013

```

SKU
UPC
Released_Date
Cat_1
Cat_1_1
Cat_1_2
Cat_2
Cat_2_1
Cat_2_2
Cat_3
Cat_3_1
Cat_3_2
Cat_4
Cat_4_1
Cat_4_2
Product_Name
Unit_Price
Gross_Weight
Quantity_On_Hand
Discontinued
Manufacturer_Name
Last_Date_Modified
Country_Made_In
Spanish_Item
Realistic
Materials
Size_Length
Size_Width
Size_Circumference
Power_Source_Qty_AA
Power_Source_Qty_AAA
Power_Source_Qty_C
Power_Source_Qty_D
Power_Source_Qty_9V
Power_Source_Qty_Watch

```

Power_Source_Qty_110V_AC
Power_Source_Qty_Other
Waterproof
Phthalate_Free
LED
Multi_Speed
Multi_Function
Vibrates
Pulsates
Escalates
Rotating
Purpose_of_Item
How_to_Use_Item
How_to_Clean_Item
Special_Features
Lubricant_Water_Based
Lubricant_Oil
Lubricant_Silicone
Long_Descr
Pic1
Pic2
Pic3
Pic4
Pic5
Pkg_Height_In
Pkg_Length_In
Pkg_Width_In
Manufacturer_SKU
*/
?>



**ALL ORDERS SHIPPED
WITHIN 24 HOURS,
MONDAY - FRIDAY!**



**YOUR BUSINESS. OUR
PASSION.**



**WE
DROPSHIP!**

Information

About Us

Drop Ship Information

FAQ

Terms & Conditions

Contact Us

Buyers Guides / Catalogs

CA Prop 65 Information

My Account

My Account

Order History

Services

Become a Customer

Contact our Buyer

Sign Up for Our Newsletter

Sign up for our newsletter and get exclusive deals
you will not find anywhere else straight to your
inbox!

Contact Us

sales@honeysplace.com

📍 640 Glenoaks Blvd
San Fernando,
CA 91340

☎ 818-256-1101

☎ 800-910-3246

818-256-1115 (fax)

🕒 Monday-Friday: 8:00am - 4:30pm
Saturday & Sunday: Closed



Honey's Place
strives to be
your #1
distributor!
Let us know
how we can
make your
business
grow!



Email:
sales@honeysplace.com

© 1994 - 2021 Honey's Place. All Rights Reserved.