Feathercoin API

*These are the available options:*

**Value of FTC in specific fiat (FTC/Fiat)**

**Calls**

**?output=aud** (Australia)  
**?output=eur** (Euro)  
**?output=gbp** (Great Britian)  
**?output=nzd** (New Zealand)  
**?output=usd** (United States)

**Options**

**&amount=1** (Specify amount to convert, optional, defaults to 1)  
**&json=1** (Toggle JSON output with 0 or 1, optional, defauls to 1)

**Example**

**Value of 1 FTC in GBP**  
<http://api.feathercoin.com/?output=gbp&amount=1&json=1>

**Value of specific fiat in FTC (Fiat/FTC)**

**Calls**

**?output=ftcaud** (Australia)  
**?output=ftceur** (Euro)  
**?output=ftcgbp** (Great Britian)  
**?output=ftcnzd** (New Zealand)  
**?output=ftcusd** (United States)

**Options**

**&amount=1** (Specify amount to convert, optional, defaults to 1)  
**&json=1** (Toggle JSON output with 0 or 1, optional, defauls to 1)

**Example**

**Value of 1 GBP in FTC**  
<http://api.feathercoin.com/?output=ftcgbp&amount=1&json=1>

**Value of Feathercoin in all currencies (FTC/Fiat)**

**Calls**

**?output=currencies**

**Options**

**&amount=1** (Specify amount to convert, optional, defaults to 1)

**Example**

**Value of 1 FTC in all supported currencies**  
<http://api.feathercoin.com/?output=currencies&amount=1>

**Value of all currencies in Feathercoin (Fiat/FTC)**

**Calls**

**?output=ftccurrencies**

**Options**

**&amount=1** (Specify amount to convert, optional, defaults to 1)

**Example**

**Value of 1 of all supported currencies in Feathercoin**  
<http://api.feathercoin.com/?output=ftccurrencies&amount=1>

**Get Feathercoin difficulty**

**Calls**

**?output=difficulty**

**Options**

**&json=1** (Toggle JSON output with 0 or 1, optional, defauls to 1)

**Example**

[http://api.feathercoin.com/?output=difficulty&json=1](http://api.feathercoin.com/?output=difficulty)

**Get Feathercoin address confirms**

**Calls**

**?output=getconflasttx**

**Options**

**&address=** (Feathercoin address, mandatory)  
**&json=1** (Toggle JSON output with 0 or 1, optional, defauls to 1)

**Example**

[http://api.feathercoin.com/?output=difficulty&json=1](http://api.feathercoin.com/?output=getconflasttx&address=6pde7co3E5neUGDmtZctpATZ2u1ydgnoHf&json=1)

**Get Feathercoin address balance**

**Calls**

**?output=balance**

**Options**

**&address=** (Feathercoin address, mandatory)  
**&json=1** (Toggle JSON output with 0 or 1, optional, defauls to 1)

**Example**

[http://api.feathercoin.com/?output=balance&address=6pde7co3E5neUGDmtZctpATZ2u1ydgnoHf](http://api.feathercoin.com/?output=balance&address=6pde7co3E5neUGDmtZctpATZ2u1ydgnoHf&json=1)

**Generate QR code**

**Calls**

**?output=qrcode**

**Options**

**&address=** (Feathercoin address that the QR code will use, mandatory)  
**&amount=** (Specify amount to convert, optional, defaults to 0)  
**&label=** (Specify a label for the address, optional)

**Example**

<http://api.feathercoin.com/?output=qrcode&address=6pde7co3E5neUGDmtZctpATZ2u1ydgnoHf&amount=100&label=Wallet>

**Get Feathercoin stats**

**Calls**

?output=stats

**Returns**

**Returns the following in JSON**  
currblk – Current block number  
khs – Current Hashrate in Kh/s  
retblk – Next retarget block number  
blkstoret – Blocks to next retarget  
exptimeperblk – Expected time per block  
nowdiff – Current difficulty  
nextdiff – Expected next difficulty  
timetoret – Time to retarget in second  
days – Days till next retarget  
hours – Hours till retarget after removing days  
min – Minutes till retarget after removing hours and days  
sec – Seconds till retarget after removing hours, days and minutes  
totcm – Total number of Feathercoins

**Example**

<http://api.feathercoin.com/?output=stats>