



## Business Tax Portal

### The Advanced Solution for Making Tax Digital

With Making Tax Digital (MTD) coming into force from 1 April 2019, many businesses will be starting to think about how they can ensure they are prepared. Our partners at Advanced supply thousands of finance teams with right-first-time solutions every day. As a result of their wealth of expertise in this space, they have worked alongside HMRC and produced a solution that is fully integrated into OPENFinancials and compatible with MTD for VAT, and we are committed to supporting finance teams through the transition.

#### MTD has what you need to go digital

You can make sure your transition to digital runs smoothly with our solution, Business Tax Portal. As a leading provider of financial management software, you can trust our solution to make your tax submissions even more accurate and efficient.

Using Business Tax Portal, organisations can submit their VAT digitally and directly to HMRC using our secure and computable Application Programming Interface (API) link.

Our Business Tax Portal is available in two editions to suit the needs of your organisation. An upgrade path between the two versions will be available.

#### What's included?

##### Business Tax Portal Base

- > Digitally submit 9 box VAT data to the application (either from your finance solution or existing VAT workbook)
- > Submit VAT returns digitally via the HMRC API as required under the legislation
- > Access a full record of submitted returns
- > The ability to add the application into your existing process with little or no disruption
- > A solution developed in collaboration with our customers

# Business Tax Portal

## Business Tax Portal Full

- > Digitally submit data (down to transactional level) to the application from one or multiple sources
- > Calculate your VAT liability
- > Review and correct exceptions
- > Enhance your existing VAT process with full audit trail of changes and two stage approval prior to submission
- > Get rid of complicated spreadsheets, reducing scope for error and key man dependency
- > Submit VAT returns digitally via the HMRC API as required under the legislation
- > Access to a full record of submitted returns and approval of those returns
- > A solution developed in collaboration with our customers

## Why choose Business Tax Portal?

### Dedicated product team

Having a dedicated product team has allowed us to get a deep understanding of the legislation, with added input from HMRC and our customers to produce a well-rounded and robust solution.

### Designed by accountants

Our extensive knowledge of financial accounting, combined with vast sector knowledge, means we understand how finance teams work and what they need.

### Trusted software provider

We have over 20 years' worth of experience working alongside finance teams and are trusted by thousands of organisations across the UK.

## Guaranteed continued support alongside our other finance offerings

We will continue to develop Business Tax Portal together with other HMRC and customer requirements, alongside all of our finance solutions.

## Upgrade path as obligations develop

We will continue to work with HMRC to add to the product as the government's digital agenda progresses.

## Simplicity of use

We've purposefully made sure the Business Tax Portal is simple to use, so you don't have to worry about training and spending time getting up to speed.

## Easy and simple compliance

Let us take care of the work for you. Simply upload your financial data into our secure API, it will then submit the information to HMRC's approved gateway.

## Available no matter what, or how many finance systems you have

Business Tax Portal can be used by any business – small or large. It doesn't matter what system you have to manage your finance and accounting; Business Tax Portal will work with it.

## Fewer tax mistakes

Making Tax Digital aims to reduce the number of mistakes that prove costly every year. Using our solution reduces the risk of human error, making your tax submissions more accurate than ever.

