**ABSTRACT** 

As time goes, the support for information technology is increasing as the development of

internet technology is rapidly increases. E-wallets, which can also be called electronic money,

is one of the application of the increasing development of the internet. One of the activities of

using the internet is Electronic Money transactions through digital wallets (e-wallets). In 2020,

bank bjb launched its e-wallet service, Digicash, entering the industry. However, Digicash has

observed relatively low user numbers and transactions compared to its competitors like Gopay

and OVO. This research aims to analyze the factors that influences user's intention of contiuing

the use of Digicash application to adress the issue. The theoretical approach employed is the

UTAUT 2 model, developed by Venkatesh, Thong, and Xu in 2012. Additionally, this study

incorporates additional factors such as Price Saving Orientation, Trust, Perceived Security, and

Perceived Privacy to modify the UTAUT2 model. Data collection involved distributing online

questionnaires via Google Forms to 464 respondents residing in Indonesia. The questionnaire

consisted of 32 questions from 8 constructs. The data analysis technique employed in this study

is Structural Equation Modeling (SEM) with SmartPLS 4 Software.

The results indicate that the factors influencing the continuance intention to use Digicash,

ranked from highest to lowest, are Social Influence, Price Saving Orientation, Perceived Risk,

Hedonic Motivation, Habit, and Performance Expectancy. The model's category is considered

'good' as it can predict the continuance intention of consumers towards Digicash services in

Indonesia with an R2 value of 56%. Moreover, the Age variable is moderated by Habit. This

model can assist the management of bank bjb, the creator of Digicash, in making decisions to

enhance and maintain the continuance intention to use Digicash by paying attention to the

identified factors and indicators.

Keywords: Modified UTAUT2, Digicash, Electronic Money

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