

PORTING 3GP PLAYER ANDROID APPLICATION ON ARM9 WITH HIGH SECURITY (USING BIOMETRICS)

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ABSTRACT

This paper discussed the 3GP player implementation with Biometrics Security by using one specified application program. In this application we are giving high security with the help of finger print (op-69 module) on ARM9. Apart from 3GP player we are also implementing the data transfer from USB to USB based on Linux commands. In this we are providing the security for accessing the files on the player.

KEYWORDS: 3GP player,op-69module, usb hub ,android software development kit (SDK),ADT plug-in, eclipse IDE.