



# Tech Info Library

## QuickTake and UV Light (8/94)

Revised: 8/29/94  
Security: Everyone

QuickTake and UV Light (8/94)

=====

Article Created: 29 August 1994

TOPIC -----

I'm thinking about using the QuickTake camera to take pictures of fluorescent objects in a background of high UV light (both long and short wavelength), so that I could then read them into my computer.

The main concern is whether taking pictures with a high UV light background will burn out the photo receptors in the camera, and whether they could possibly use filters to screen out the UV light before it got to the camera.

DISCUSSION -----

According to our engineers, the QuickTake camera will not be adversely affected in a fluorescent lighting environment. Therefore, you will not need to use any type of light filters.

Support Information Services

Copyright 1994, Apple Computer, Inc.

Tech Info Library Article Number:16127