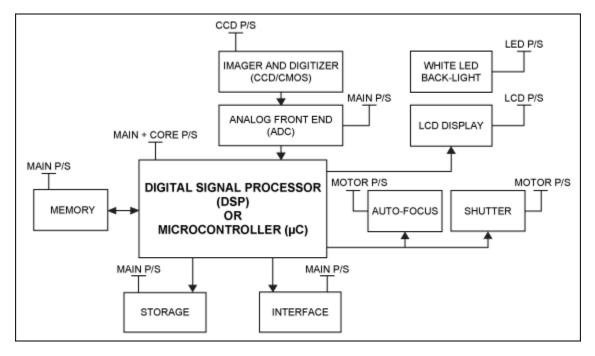
DIGITAL CAMERA

INTRODUCTION

A digital camera is a camera that captures photographs in digital memory. Most cameras produced today are digital, largely replacing those that capture images on photographic film. Digital cameras are now widely incorporated into mobile devices like smartphones with the same or more capabilities and features of dedicated cameras. While there are still dedicated digital cameras, many more cameras are now incorporated into mobile devices like smartphones. High-end, high-definition dedicated cameras are still commonly used by professionals and those who desire to take higher-quality photographs.

BLOCK DIAGRAM



REQUIREMENTS

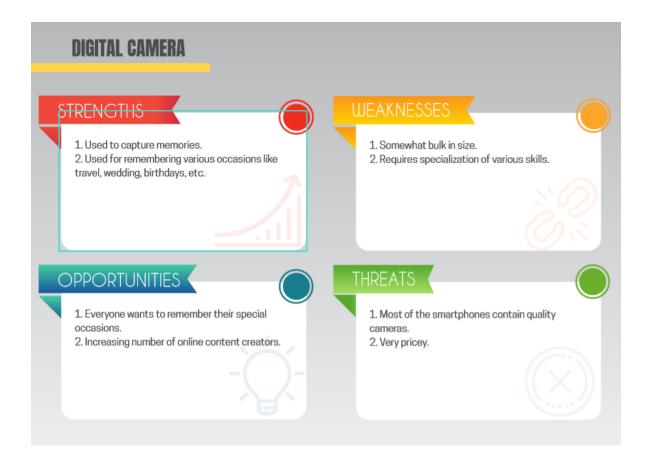
HIGH LEVEL REQUIREMENTS

ID	DESCRIPTION	STATUS
HLR1	CCD Array	Implemented
HLR2	CODEC	Implemented
HLR3	Shutter	Implemented

LOW LEVEL REQUIREMENTS

ID	DESCRIPTION	STATUS
LLR1	Memory stick	Implemented
LLR2	USB Port	Implemented
LLR3	LCD Display	Implemented

SWOT ANALYSIS



5W1H ANALYSIS

Visual Paradigm Online Free Edition What	Digital camera.
For capturing images and videos.	Why
Where	Can be taken everywhere.
In special occasions, travel, and important events.	When
Who	Anyone with an expertise in photography can do it.
Is there any other way? Could it be done an easier way?	How Visual Paradigm Online Free Edition