

DAFTAR GAMBAR

Gambar 2-1 Raspberry Pi 2 B [2].....	6
Gambar 2-2 Raspbian <i>Jessie</i>	7
Gambar 2-3 PinolR kamera [5].....	8
Gambar 3-1 Sistem saat ini	12
Gambar 3-2 Sistem Usulan.....	13
Gambar 4-1 konfigurasi raspi.....	17
Gambar 4-2 <i>enable camera</i>	18
Gambar 4-3 konfigurasi kamera	18
Gambar 4-4 masuk ke super user	19
Gambar 4-5 instalasi rpi.gpio	19
Gambar 4-6 masuk ke super user	19
Gambar 4-7 instalasi apache2.....	20
Gambar 4-8 masuk ke super user	20
Gambar 4-9 instalasi php5	21
Gambar 4-10 <i>script python video real time</i> kamera 1.....	21
Gambar 4-11 <i>script python video real time</i> kamera 2.....	22
Gambar 4-12 <i>script python</i> pengambilan gambar.....	24
Gambar 4-13 <i>script python</i> pengambilan gambar.....	24
Gambar 4-14 <i>script PHP</i> penjadwalan pengambilan gambar.....	26
Gambar 4-15 <i>tampilan web</i>	27
Gambar 4-16 tampilan web spycam	27
Gambar 4-17 <i>live stream cam 1</i>	28
Gambar 4-18 <i>live stream cam 2</i>	28
Gambar 4-19 tampilan web browser	29
Gambar 4-20 tampilan web spycam	29
Gambar 4-21 <i>live stream cam 1</i>	30
Gambar 4-22 <i>live stream cam 2</i>	30
Gambar 4-23 tampilan web	31
Gambar 4-24 tampilan web spycam	31
Gambar 4-25 penjadwalan spycam	32
Gambar 4-26 hasil capture penjadwalan kamera 1.....	32
Gambar 4-27 hasil capture penjadwalan kamera 2.....	33
Gambar 4-28 hasil capture di <i>e-mail</i>	33
Gambar 4-29 hasil capture di <i>e-mail</i>	34