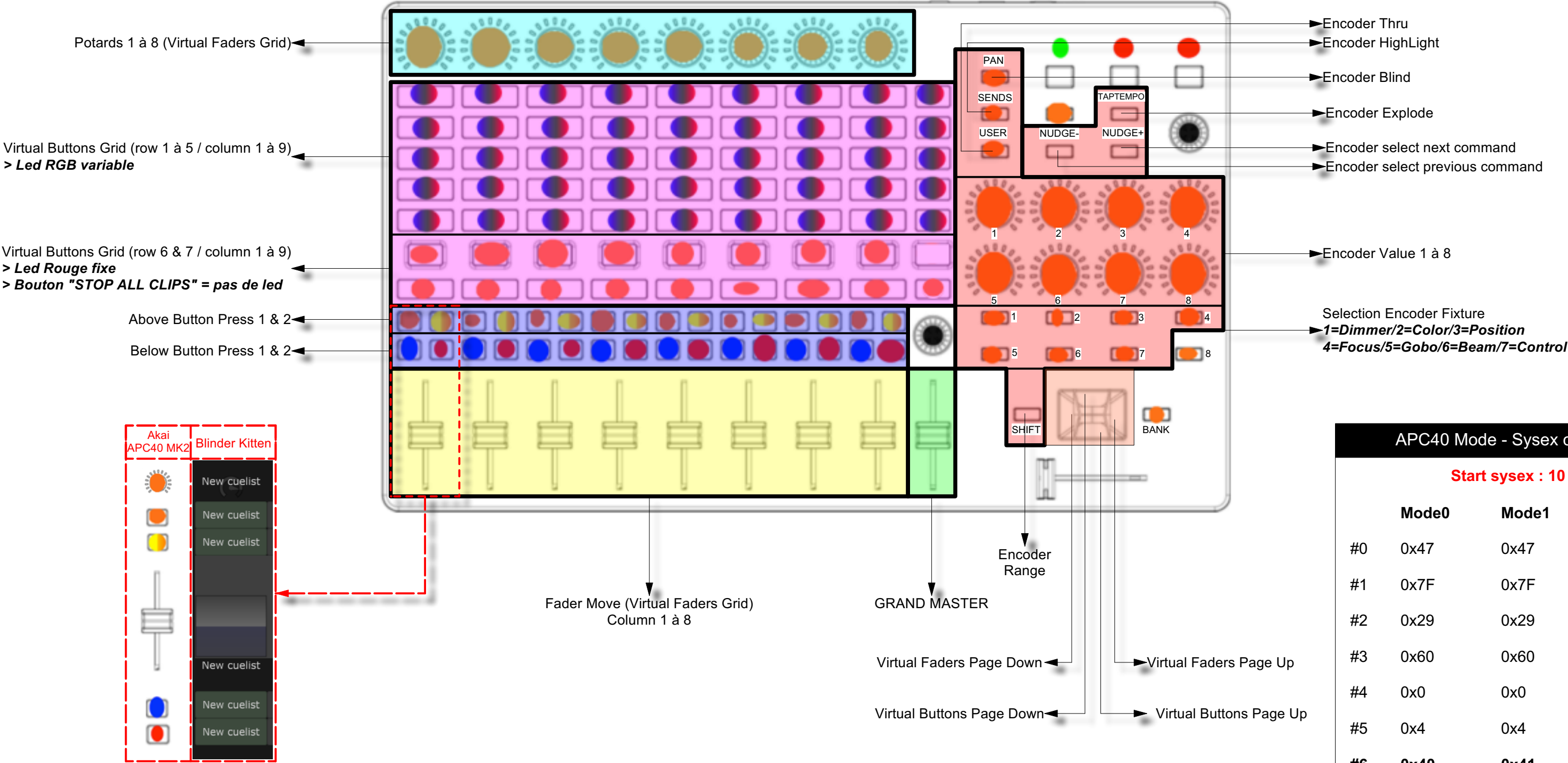# AKAI APC40 MKII
BlinderKitten Midi Mapping v.1

Akai APC40 Mk2 Communication Protocol

APC40 Mk 2 LED Map

● = BLUE ● = ORANGE ● = RGB ● = BI COLOR YELOOW ORANGE ● = GREEN ● = RED

Potards 1 à 8 (Virtual Faders Grid)

Virtual Buttons Grid (row 1 à 5 / column 1 à 9)
> Led RGB variable

Virtual Buttons Grid (row 6 & 7 / column 1 à 9)
> Led Rouge fixe
> Bouton "STOP ALL CLIPS" = pas de led

Above Button Press 1 & 2

Below Button Press 1 & 2

PAN
SENDS
USER
TAPTEMPO
NUDGE-
NUDGE+

Encoder Thru
Encoder HighLight
Encoder Blind
Encoder Explode
Encoder select next command
Encoder select previous command

1 2 3 4
5 6 7 8

Encoder Value 1 à 8

Selection Encoder Fixture
1=Dimmer/2=Color/3=Position
4=Focus/5=Gobo/6=Beam/7=Control

1 2 3 4
5 6 7 8

SHIFT
BANK

Akai APC40 MK2 | Blinder Kitten

New cuelist
New cuelist
New cuelist

New cuelist
New cuelist
New cuelist

Fader Move (Virtual Faders Grid)
Column 1 à 8

GRAND MASTER

Encoder Range

Virtual Faders Page Down
Virtual Faders Page Up

Virtual Buttons Page Down
Virtual Buttons Page Up

APC40 Mode - Sysex config			
Start sysex : 10			
	Mode0	Mode1	Mode2
#0	0x47	0x47	0x47
#1	0x7F	0x7F	0x7F
#2	0x29	0x29	0x29
#3	0x60	0x60	0x60
#4	0x0	0x0	0x0
#5	0x4	0x4	0x4
#6	**0x40**	**0x41**	**0x42**
#7	0x8	0x8	0x8
#8	0x2	0x2	0x2
#9	0x1	0x1	0x1