□□

*□□□□
*□□□□□□□□□□□□□□
*□RTR□□□□□□

□□□□

*□□□□/□
*□□□ABS□□□
*□□□□□40 *12□□
*□□□2.4G
*□□□2.4 G□□RTR
*□□□2.4G 2-CH□□□□□
*□□□□□□□□
□□□9□ 1□□□
*□□□□□□□□
*□□□□□□7□□
*□□□□□□250□
*□□□□□□3-4□□
*□□□□□□□□□□□□
*□□□□□□□□□□□□□□□□□□KV□□
* ESC□20A□□□□ESC
□□□11.1 V 1500 mAh□□□
□□□□□□□□
*□□□40□□□□□
* □□□□□□□14□

□□□□

1□□□□
1□2.4G□□□
1□□□□
1□□□
1 x□□□□

VECTOR 40
RaceNT

VECTOR 40
RaceNT

RaceNT
VECTOR 40

VECTOR 40
RaceNT
RaceNT
VECTOR 40

VECTOR 40
RaceNT

VECTOR 40
VECTOR 40
RaceNT
RaceNT

VECTOR 40
Racent
Racent
VECTOR 40