```
flq_ban.Format=['coefficient']       // 'coefficient' or 'coordinate'
flq_ban.Path=[0,0;1,1]               // points to defined your paths, nx3/nx2/nx1
flq_ban.Div=[100]                    // k points of each path
flq_ban.DivType='unit'               // how to divide each k-path, 'unit' or 'all'
flq_ban.Draw=['on']                  // whether draw band structure, 'on' or 'off'
flq_ban.Shift=['on']                 // whether shift Ef to 0 in band plot, 'on' or 'off

============== PiLib Variable ==============
flq_ban.k_path_div, @full, number of division of each path
ORDER=    0, SIZE=[    5,    1], TYPE=INTEGER

============== PiLib Variable ==============
flq_ban.k_point, @full, [label,kx,ky,kz]
ORDER=    2, SIZE=[  100,    4], TYPE=REAL

============== PiLib Variable ==============
flq_ban.k_band, @full, [En(k1),En(k2)...]
ORDER=    0, SIZE=[    2,  100], TYPE=REAL
```

========== PiLib Variable ==========
flq_ban.k_vec(:,:,1), @full, eigenvectros at k_1=[0, 0, 0]
ORDER= -1, SIZE=[2,   2], TYPE=COMPLEX