• Features M'TEAM

\_\_\_\_\_HI3531
\_\_\_\_\_DVR\_\_\_\_DIP\_\_\_AHD\_\_\_CVBS\_\_\_\_\_\_\_
NVR\_\_\_\_16 \* 1080P
AHD DVR\_\_\_\_16 \* 1080H
\_\_\_\_CVBS DVR\_\_\_\_16 \* 960H
\_\_\_\_\_CVBS DVR\_\_\_\_11CH\_\_
\_\_\_\_14ch\_\_\_\_11CH\_\_

## Sepcifications

M'TEAM

|         |            | АН6516Н80Н  |
|---------|------------|---|
|         |            | 264   |
|         |            |   |
|         |            |   |
|         |            |   |
|         |            | 16 * 1080H□AHD□□16 * 1080P□NVR□                     |
|         |            |   |
|         |            | 16 * 1080H 20FPS / CH AHD□16 * 1080P 25FPS / CH NVR |
|         |            | AHD 16 * 1080H 100FPS□16 * 1080 100FPS              |
|         |            |   |
|         |            | U00000USB0000000USB000000000000000000               |
|         |            |   |
|         |            |   |
|         |            |   |
|         |            | 16 * 1080H 20FPS / CH AHD□16 * 1080P 25FPS / CH NVR |
| [       |            | 4×RCA   |
| 1       |            | 10M / 100MTRJ-45_                                   |
| 1 F     |            | 200 LICE 2 A  |
| I ⊢     | USB[[[[[]] | 2   x USB 2.0                                       |
| 1 F     | RS485      | RS485 * 1   |
| 1 F     |            |   |
| I +     |            |   |
| 1 F     |            | 2 SATA HDD  |
|         |            |   |
|         |            |   |
|         |            | · ·   |
| DVR[][] |            | 340[L]* 265[W]* 70[H[mm]                            |
|         |            | < 3.2000HDD000                                      |

# 16CH 1080P WIFI Hybrid Security DVR **NVR+AHD DVR 1080** www.mvteamcctv.com MYTEAM







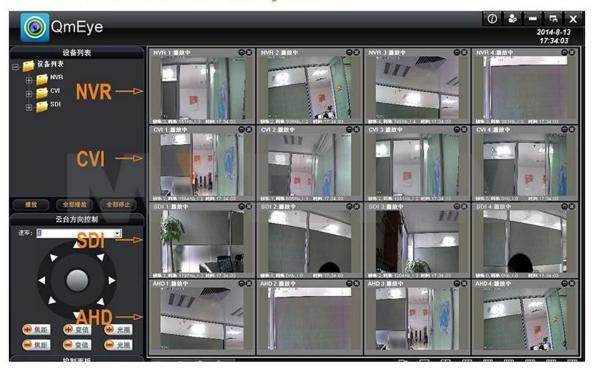
● P2P FUNCTION M'T≣∧M

### **Mobile Phone View**

(All MVTEAM DVR, AHD DVR, CVI DVR, SDI DVR, NVR support)



# Achieve Monitoring All kinds of Cameras in One Screen on Computer



### **P2P**Advantages

- \*000000**IP**00000000000
- \*000**DDNS**0000000000
- \*000000000000000000
- \*00000000000000

● DVR Menu M'TEΛM









#### 

### 

- \* AHD\_\_\_ + IP\_\_\_ + \_\_\_ CVBS\_\_\_
- \* AHD∏∏∏
- \* IP\_\_\_
- \*[][]CVBS[][]



