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Application description

NetDVRClient is an easy-to-use, stand-alone client for

NetDVR DVRs supporting the

kT (KT) protocol. It allows you

to view CCTV cameras and

DVR recordings. It can

download files from NetDVR

servers and save them to the

hard drive. NetDVRClient is free for home and small business use.

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Links NetDVR version 3. It supports offline playback, DVR control, users management.

Category:Remote

controls

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Category: File hosting for
personal use Category: File
hosting for personal useQ:

std::unique_ptr doesn't work as
expected #include #include
#include #include #include
struct A { A() = default;
A(const A&) = delete; A&
operator=(const A&) = delete;
A(A&&) = default; A&
operator=(A&&) = default;
~A() = default; int x; char y; };

int main() { std::vector> vecA;
auto a = std::make_unique(A());
std::unique_ptr

```
a2(std::move(a)); vecA.push_back(std::move(a2)); for (auto& x : vecA) std::cout << x << "\n";
```

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