

# Brain Bypass

Combichrist

The 9000 series is the most reliable comp-u-u-u-uter ever made  
No 9000 computer has ever ma-d-d-de a mistake or d-d-d-distorted information  
We are all - by any practical definition of the words - fool-  
proof and incapa-b-b-b-ble of...  
The 9000, the 9000 s-s-s-series is the most...

(change to a human female's voice)

After a time (2x)

You may want to keep using more

After a time (2x)

You may want to keep using more

(robotic voice)

The 9000 series is the most reliable computer (garbled words) distorted info  
rmation.

(human female's voice)

After a time

You may want to keep using more

After a time

You may want to keep using more

The effect of cocaine is a feeling

That may be described

As a great amount of excitement and joy

You may have this high feeling within seconds or minutes of using cocaine

This feeling may only last for a few minutes

Or it may last for a few hours.

Because of how cocaine makes you feel

You may want to keep using more

How does cocaine work?

Your brain produces a substance called dopamine

Dopamine when you feel happy

After a time

The d'amine when you feel happy. After a time. (6x)

The dopamine decreases because transporters mop up the dopamine

The transporters put the dopamine back in the area in your brain

Where it is kept until your next happy event

Cocaine works by keeping the transporters from mopping up the dopamine

By keeping the transporters from mopping up the dopamine (3x)

While the dopamine stays free

You have a feeling of great happiness or well-being

The first time you use cocaine

You will usually feel a great amount of excitement and joy

If you use cocaine a second time, you will probably not have the same effect

The high feeling may not be as strong and may not feel as great

Cocaine abuse is when ongoing cocaine use leads to problems being around oth  
ers

By keeping the transporters from mopping up the dopamine (4x)

Your brain produces a substance called dopamine

Dopamine when you feel happy. After a time. (3x)

After a time (4x)

By keeping the transporters from mopping up the dopamine (4x)

After a time (2x)

While the dopamine stays free, you have a feeling of great happiness or well-being (2x)

Dopamine when you feel happy. After a time (2x)

After a time