

Travis Zachariewicz
Tv/Media
“Computers”

VIDEO	AUDIO
1. SHOWS TRAVIS STANDING NEXT TO COMPUTER	1. Travis: (Subtle) Hello! My name is Travis, Travis Zacharieiwcz and this is a computer
2. CAMERA STAYS ON TRAVIS NEXT TO COMPUTER CAMERA ZOOMS IN ON COMPUTER, SHOWING IT OFF	2. Travis: Gaming computer to be exact. 2GB of GDDR3 graphics power, 8GB of ram, 1TB of hard drive space
3. CAMERA STAYS ON THE COMPUTER	3. Travis: You probably don't know what most of this is. But don't worry... I will explain as we go along.
4. CAMERA ZOOMS OUT TO VIEW TRAVIS AND PC	4. Travis: Today, I will open up the computer and showing you the different parts
5. CAMERA STAYS IN SAME SPOT	5. Travis: But before we do that, you will need to learn some vocabulary, pay attention, because there might be a quiz at the end.
6. PICTURE OF VOCAB	6. Here's what you'll need to know.
7. PICTURE OF VOCAB (MB)	7. MB: megabyte (1000 kilobytes)
8. PICTURE OF VOCAB (GB)	8. GB: gigabyte (1000 megabytes)
9. PICTURE OF VOCAB (TB)	9. TB: terabyte (1000 gigabytes)
10. PICTURE OF VOCAB(LAG)	10. Lag: a delay from the internet to the servers, often resulting in slow gameplay or footage

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| 11. PICTURE OF VOCAB(STATIC DISCHARGE | 11. Static discharge: Most people hold this and can often fry components in the PC if not grounded first. |
| 12. PICTURE OF VOCAB(PC) | 12. PC: personal computer |
| 13. PICTURE AND WORDS FADE OUT | 13. Travis: Now that you know your terms, it's time to open the computer! |
| 14. CAMERA SHOWS TRAVIS'S HANDS WITH SIDE OF COMPUTER, UNSCREWING PC CASE | 14. Travis: So, the first thing you need to do is unscrew the main screws, using well... a screwdriver. |
| 15. SHOWS TRAVIS HOLDING A PIECE OF METAL, GROUNDING HIMSELF | 15. Travis: Okay, after you get the main cover off, now its time to ground yourself. |
| 16. SHOWS THE COMPUTER WITH CASE OFF | 16. Travis: This makes it impossible to fry or damage any inside components |
| 17. SPED UP VIDEO OF THE COMPUTER | 17. Travis: after you have done that, you can have a look around, but make sure you're holding the piece of metal AT ALL TIMES! |
| 18. REGULAR SPEED VIDEO OF COMPUTER | 18. Travis: now it's time to name the main parts. |

19. SHOWS TRAVIS POINTING
TO THE GRAPHICS CARD

19. Travis: first up, we have the graphics

Card

20. TRAVIS STAYS POINTING AT
THE GRAPHICS CARD

20. Travis: this is responsible for everything
with a picture on your computer, with a
bad graphics card; you won't be able to
run most games or applications.

21. TRAVIS POINTS AT THE
FANS

21. Travis: These are fans. They help cool
down the computer so it doesn't overheat
and blow up and stuff.

22. TRAVIS POINTS AT THE
MOTHERBOARD IN PC

22. Travis: This is the motherboard. It holds
the processor and is the main function for
the computer. If this is damaged,
chanced are the PC won't run.

23. TRAVIS SHOWING POWER
SUPPLY

23. Travis: this is the power supply. This
makes the computer turn on, some
graphics cards require a certain amount
watts to function properly.

24. MEDIUM CLOSE UP OF
TRAVIS SHRUGGING

24. Travis: The processor is the tiny square
chip that is crucial to a computer.

Unfortunately, I can't show it now.

25. CAMERA ON MY
COMPUTER, SHOWING IT
OFF

25. Travis: Now that you know what the
main parts are, it's time to learn the

different type's computers.

26. CAMERA ON MY COMPUTER

26. Travis: The first type is a Gaming computer. These are made for well, gaming.

27. CAMERA STILL ON MY COMPUTER

27. Travis: even though they are called a "gaming computer", they can be used like a regular computer, but they are designed for gaming.

28. CAMERA ON COMPUTER

28. Travis: They usually have decent graphics cards and processors. I can't exactly tell what kinds, because there are many.

29. CAMERA ON MY COMPUTER

29. Travis: they usually cost, depending on what games you want to play 400\$ and up.

30. CAMERA ON BUSINESS COMPUTER

30. Travis: The next type of computer is a business computer.

31. CAMERA ON BUSINESS COMPUTER

31. Travis: these computers are made for offices, or jobs that require the internet. They can be used like a regular computer, but are only effective in its actual purpose.

32. CAMERA ON BUSINESS COMPUTER

32. Travis: These computers are generally

weaker than gaming computers, but good
for what they do best... Business!

33. OVERLAY OF PRICE FADES
IN THEN OUT

33. Travis: They cost anywhere from 200-
300\$, depending on your company or
business.

34. CAMERA ON
ENTERTAINMENT
COMPUTER

34. Travis: The last major type of computer is
an entertainment computer.

35. CAMERA ON
ENTERTAINMENT
COMPUTER

35. Travis: These computers are technically
gaming computers, but a little less
powerful.

WOOOOOOOOOW U SUK
36. PICTURE OF FACEBOOK
THEN TWITTER, THEN A
BROWSER GAME

36. Travis: they are typically used for minimal
apps or media like Facebook, Twitter, or
small browser games.

37. OVERLAY OF PRICE
APPEARS

38. CAMERA ON A LAPTOP

39. OVERLAY OF A BUNCH OF
PARTS SHOWS

37. Travis: The cost with this type of pc is up
to you, the least you could spend being
around 100\$

40. OVERLAY STILL ON PC
PARTS

38. Travis: you could also buy gaming,
business, and entertainment laptops as
well, but they cost way more.

39. Travis: Even though some computers
may be "overpriced, every desktop can
be upgraded.

40. Travis: say you really want a gaming

computer, but you don't have quite that money to spend, you can buy a cheaper computer, and then buy parts to put into it.

41. Travis: you can but the parts overtime, and you can turn that \$300 pc into an \$800 one.

41. CAMERA ON MY COMPUTER
42. CAMERA ON ME TALKING
43. CAMERA ON ME TALKING

42. Travis: Well, my work here is done. You are now a computer expert!

43. Travis: now, I am going to go eat some pizza, bye!

