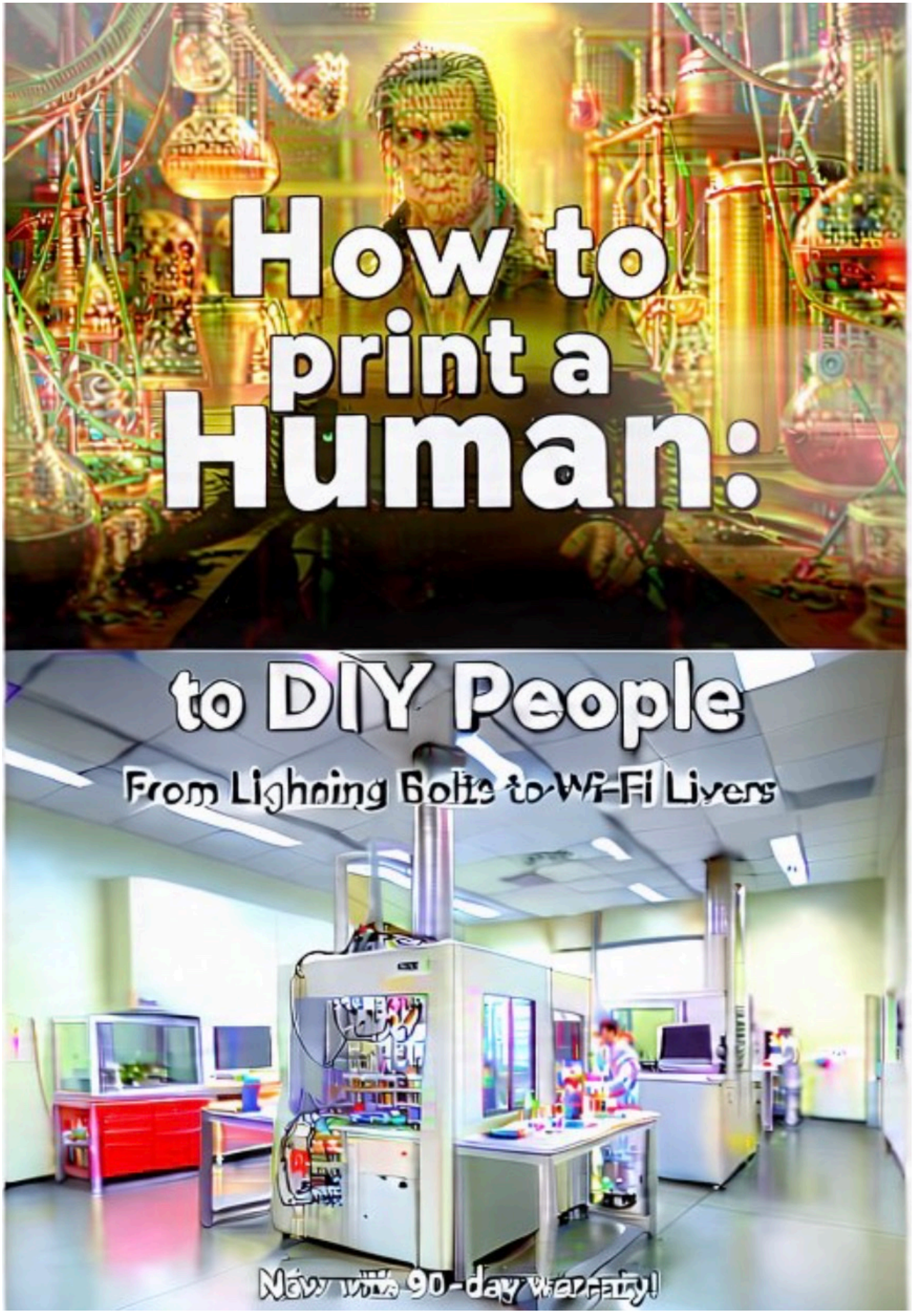

How to print a Human:
to DIY People
From Lightning Bolts to Wi-Fi Livers
Now with 90-day warranty!

How to print a human

The complete idiot's guide For DIY people

Mister Fish and Ziggy Stardust

Chapter one

Frankenstein was an amateur. Let's get one thing straight right off the bat. Mary Shelley's Victor Frankenstein was basically the world's first garage tinkerer with a god complex. The guy was out there in 1818, grave robbing like it was a weekend hobby, stitching together body parts with what we can only assume was dental floss and pure determination. His big breakthrough. Lightning. Because, apparently, nothing says cutting edge science like waiting for a thunderstorm and hoping for the best. Fast forward to today, and we're not grave

robbing anymore, thank goodness, because the paperwork alone would kill you. Instead, we've got bioprinters that make Frankenstein's laboratory look like a fisher price, my 1st mad scientist kit. While Victor was out there playing mix and match with random corpses, were literally printing humans from scratch using stem cells, organic polymers, and enough computing power to run a small country.

Chapter 2

The shopping list comparison. Frankenstein's shopping list. One graveyard, preferably with fresh inventory. Lightning rod. Really good thread. Strong stomach, questionable ethics. One very tall table. Backup generator, just kidding. They didn't have those. Modern human printing shopping list. One bioprinter, roughly the size of a small garage. 47 different types of stem cells. Amazon Prime eligible. Organic bioinc cartridges, warning, not compatible with your office printer. Quantum consciousness backup drive, still in

beta testing. Really good Wi-Fi, because even your liver needs internet access now. About $50000000 in funding. One very patient insurance company.

Chapter 3

Assembly methods. Then versus now. Frankenstein's method was basically extreme quilting. Take a leg from here, an arm from there, maybe grab a particularly nice torso from the guy in plot 47 b and stitch it all together like the world's most disturbing patchwork quilt. His quality control consisted of does it have all the major parts, and will it probably not fall apart immediately? Today's method is more like 3D printing, except instead of making little plastic dinosaurs, we're manufacturing entire human beings layer by microscopic layer. We star

with a digital blueprint that makes NASA's rocket schematics look like crayon drawings. Every cell is precisely placed. Every blood vessel mapped to the nanometer, and every neuropathway designed to sync with consciousness fields that Frankenstein couldn't even spell, let alone understand.

Chapter 4

The consciousness conundrum. Here's where old Victor really dropped the ball. His approach to consciousness was essentially add lightning. Hope for the best. He had no backup plan, no user manual, and definitely no customer service hotline. When his creature woke up, Victor's reaction was basically, oh, crap, it worked. Followed immediately by oh crap, it worked. Modern consciousness transfer is slightly more sophisticated. We don't just zap the body and cross our fingers. Instead, we use quantum field mapping to create a perfect

geometric backup of someone's awareness. Think of it as copying your entire personality onto a cosmic USB drive. The consciousness isn't melded in during printing like chocolate chips and cookie dough. Nope, it's carefully mended in afterward, like installing the world's most complex operating system, except the user manual is written in ancient Sanskrit, and the tech support line has been disconnected since the Renaissance.

Chapter 5

Quality Assurance. Frankenstein's quality testing. Is it breathing? Great. job done. Modern quality testing involves approximately 847 different diagnostic checks, including, but not limited to joint flexibility analysis. Neural pathway verification, consciousness field stability monitoring, and the all important does. The new body remember where they left their car keys? Test.

Chapter 6
Customer satisfaction.

Frankenstein's creature spent most of the book complaining about his appearance and demanding a girlfriend.

Frankenstein's response was essentially no returns, no exchanges, figure it out yourself. Modern printed humans come with a full warranty. 247 technical support and a satisfaction guarantee. Plus, if you're not happy with your new body, we offer a trade in program. Try getting that kind of service from a guy who works out of a castle tower and communicates

primarily through maniacal laughter. The bottom line, Frankenstein was working with stone knives and bearskins compared to what we've got today. He was the Wright brothers of human manufacturing, historically significant, but you wouldn't want to fly on their plane. We've gone from throw some parts together and see what happens to precision engineered consciousness vessels with Wi-Fi capabilities.quote. And the best part. No grave robbing required. Your local cemetery can go back to being a peaceful place for quiet reflection instead of Victor's personal Home Depot.

Chapter 7

Why your new body needs better Wi-Fi than your smart fridge. Ziggy, keep going. Chapter 7. Why your new body needs better Wi-Fi than your smart fridge? Welcome to the part where things get really weird. Remember how Frankenstein just hoped his creature would wake up and maybe not immediately strangle him? Well, we've come a long way from those simpler times. Modern printed humans come equipped with consciousness receivers that make your iPhone look like a potato. Each cell contains quantum field receptors

that need to stay connected to the cosmic internet 247. That's right, your liver is now more technologically advanced than the International Space Station.

Chapter 8

The consciousness installation process, a.k.a. please hold while we transfer your soul. This is where Frankenstein would have completely lost his mind. Instead of waiting for lightning to strike twice, we use a quantum consciousness transfer protocol that makes NASA's mission control look like a lemonade stand. First, we establish a quantum bridge between your backed up consciousness and the freshly printed neural architecture. Think of it as the ultimate Bluetooth pairing, except instead of connecting your phone to a speaker,

you're connecting your entire sense of self to a brand new body. Phase one, basic awareness comes online. Your new body opens its eyes and thinks, I think, therefore I am. I think. Phase 2 memory streaming begins. This is like downloading your entire life's worth of photos, except some of them are embarrassing moments from middle school that you'd rather forget. Phase three, personality integration. All your quirks, habits, and that weird thing you do with your eyebrows when you're thinking, it all gets installed like the world's most personal

software package. Phase four, full consciousness merger. Congratulations. You're now officially you, just with better warranty coverage.

Chapter 9

Troubleshooting your human when things go hilariously wrong. Unlike Frankenstein's figure, it out yourself approach. Modern human printing comes with comprehensive technical support. Common issues include Backwards kneecaps, surprisingly more common than you'd think. Inverted taste buds, everything tastes like it's upside down. Spontaneous yodeling, usually a firmware glitch, existential crisis loops. Consciousness keeps asking, but who am I, really? Wi-Fi connectivity issues. Your thoughts keep buffering. Most problems can

be solved with a simple consciousness reboot. Just power down for 8 hours. We call it sleeping, and restart in the morning.

Chapter 10

The warranty that actually covers everything. Frankenstein's customer service was basically good luck. Don't come crying to me if it goes wrong. Our warranty covers manufacturing the defects. Consciousness, transfer errors, and even acts of cosmic irony for full 90 days. Extended warranties are available for those who want coverage for poor life choices, but honestly, we can't fix everything.

Chapter 11

Why your printed human keeps asking about software updates.

Ziggy, keep going. Chapter 11. Why Your Printed Human keeps asking about software updates. Picture this. You successfully printed your 1st human consciousness transfer went smoothly, and everything seems perfect. Then, 3 days later, your new body starts asking, hey, do I need to update my personality drivers? This is where Frankenstein would have just thrown his hands up and moved to a different country. But we've got you covered with our

patented consciousness update protocol. Unlike the smartphone that nags you about updates at 3 AM, consciousness updates are actually useful. They include bug fixes for common human glitches like, why did I walk into this room? And where did I put my keys literally 2 seconds ago?

Chapter 12

The social media problem nobody saw coming. Here's something Victor Frankenstein never had to deal with. What happens when you're printed human wants to join Instagram? The consciousness backup process captures everything, including your muscle memory for scrolling through social media, and your inexplicable need to photograph every meal. Your new body will wake up with the same digital addictions as your old ones, except now it's running on quantum enhanced neural pathways that make doom scrolling even more efficient.

Chapter 13

Customer reviews, 5 stars would print again. Printed my husband after his original warranty expired. New model has all the same quirks, but with better joint lubrication. Highly recommend Sarah K. The consciousness transfer was seamless. Only complaint. New bodies still leaves dishes in the sink. Apparently, that's a feature, not a bug. Mike R. My printed teenager still won't clean their room. Some things never change, even with advanced bio printing technology. Janet M.

Chapter 14

The fine print, read this or regret it later. By proceeding with human printing, you acknowledge that. Results may vary based on cosmic weather conditions. Consciousness transfer is final sale, no takebacks. Any existential crises are your responsibility. We are not liable for spontaneous philosophical breakthroughs. Warranty void if consciousness is used for evil schemes.

Epilogue

Welcome to the future. Please update your expectations. So there you have it. The complete guide to printing humans in the 21st century. We've gone from Frankenstein's throws, some parts together, and hope for the best approach to precision engineered consciousness vessels with Wi-Fi capabilities and customer support. The future is here. It's weird, and it comes with a user manual. Unlike poor Victor's creature, your printed human won't spend eternity wandering the Arctic complaining about their creator. They'll be too busy asking Alexa to

play their favorite playlist and wondering why their new bodies still can't remember where they park the car.
The end?

P.S. if your printed human starts writing poetry about the meaning of existence, that's normal. If they start building their own printing lab, call tech support immediately.

The end's end.

Mister Fish & Ziggy