

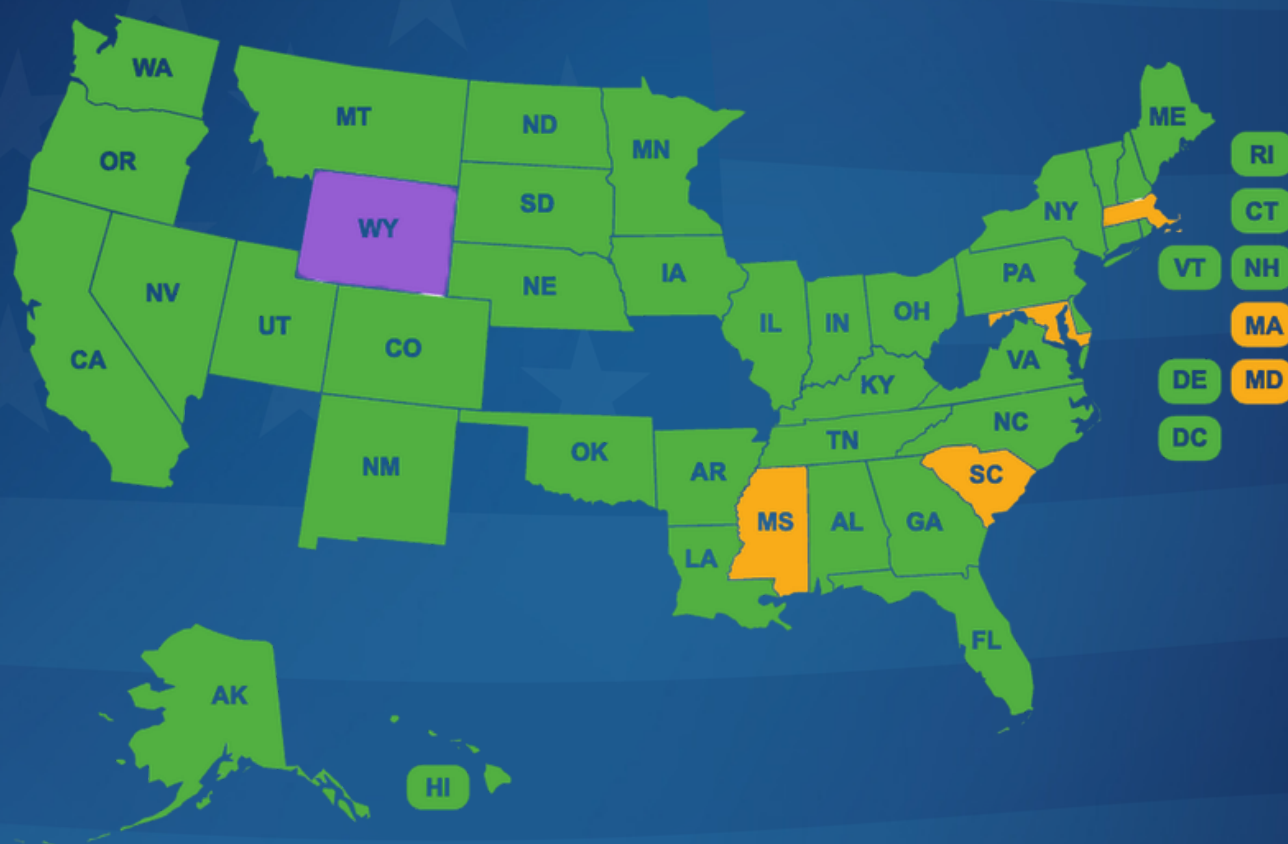
The 2022 Amendments to the Uniform Commercial Code (UCC):



GBBC USA
U.S. Blockchain Coalition

The UCC is updated periodically to keep pace with legal and technological developments. The 2022 Amendments implement the following updates:

- Create new UCC Article 12 on Controllable Electronic Records
- Update Article 9 to allow for perfection of security interests in digital assets.
- New rules for mixed transactions involving both goods and services
- Update rules for electronic negotiable instruments
- Updated terminology to account for electronic signatures and documents



Enacted
In Progress 2026
Equivalent to UCC 2022*

Which Passed?*

- | | | | | | |
|----------------|--------------|-------------------|--------------------|------------------|----------------|
| 1. Alabama | 8. Delaware | 15. Kentucky | 22. New Mexico | 29. Oregon | 36. Virginia |
| 2. Alaska | 9. Florida | 16. Louisiana | 23. New York | 30. Pennsylvania | 37. Washington |
| 3. Arkansas | 10. Georgia | 17. Maine | 24. Nevada | 31. Rhode Island | |
| 4. California | 11. Hawaii | 18. Minnesota | 25. North Carolina | 32. South Dakota | |
| 5. Colorado | 12. Illinois | 19. Montana | 26. North Dakota | 33. Tennessee | |
| 6. Connecticut | 13. Indiana | 20. Nebraska | 27. Ohio | 34. Utah | |
| 7. DC | 14. Iowa | 21. New Hampshire | 28. Oklahoma | 35. Vermont | |

Which Are In-Progress in 2026?

1. Maryland
2. Massachusetts
3. Mississippi
4. South Carolina

*Wyoming is deemed to have existing laws similar or equivalent to UCC 2022 amendments

**U.S. Blockchain Coalition (USBC) does not lobby, but paves the way for consistent state policies by aligning best practices, community building, and grassroots education across the U.S.

***This map reflects state legislative activity that remained active, advanced, or resulted in enacted legislation as of the publication date. States included in prior versions may not appear where relevant bills expired at the end of a legislative session, failed to advance, were withdrawn or defeated, or were not reintroduced.